Notes Ck'd. by	Survey of WAYSIDE HONOR RANCHO
Map No.	JN 0884-111 Tape 175 Std 84 °F
Office Work	Surveyed by C. L. WRIGHT
Checked	Notes C.L.W. Date
Date	Indexed

F. B. 2952 PG. 1

WAYSIDE HONOR RANCHO

INDEX F.B. 2952

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109		" " " " #5, #10, #17
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[illegible]		[illegible] MH'S AND DRAIN

P.N. file O.K. 88

Microfilmed April 85

OVER

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CE #310 6-63

F. B. 2952 PG. 2

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Office Work		Surveyed by	
Checked		Notes	Date
Date		Indexed	

F.B. 2952 Pg.

Page	Job	Description
		WAYSIDE HONOR RANCHO--0084.11
131-136	C.L.	Of Roads at Farm Center.
201-202	Loc.Imp	Loc. of low pt. of sag in Max. Security.
~~201-204~~ 239-240	Loc.Imp	Loc. of High Volt. Tower in area of Nursery.

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J.N. 0084.11 Tape 154 Std 84 °F.
Surveyed by E. L. WRIGHT
Notes C. C. ; W. Date NOV '67
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F.B. 2952 PG. 7

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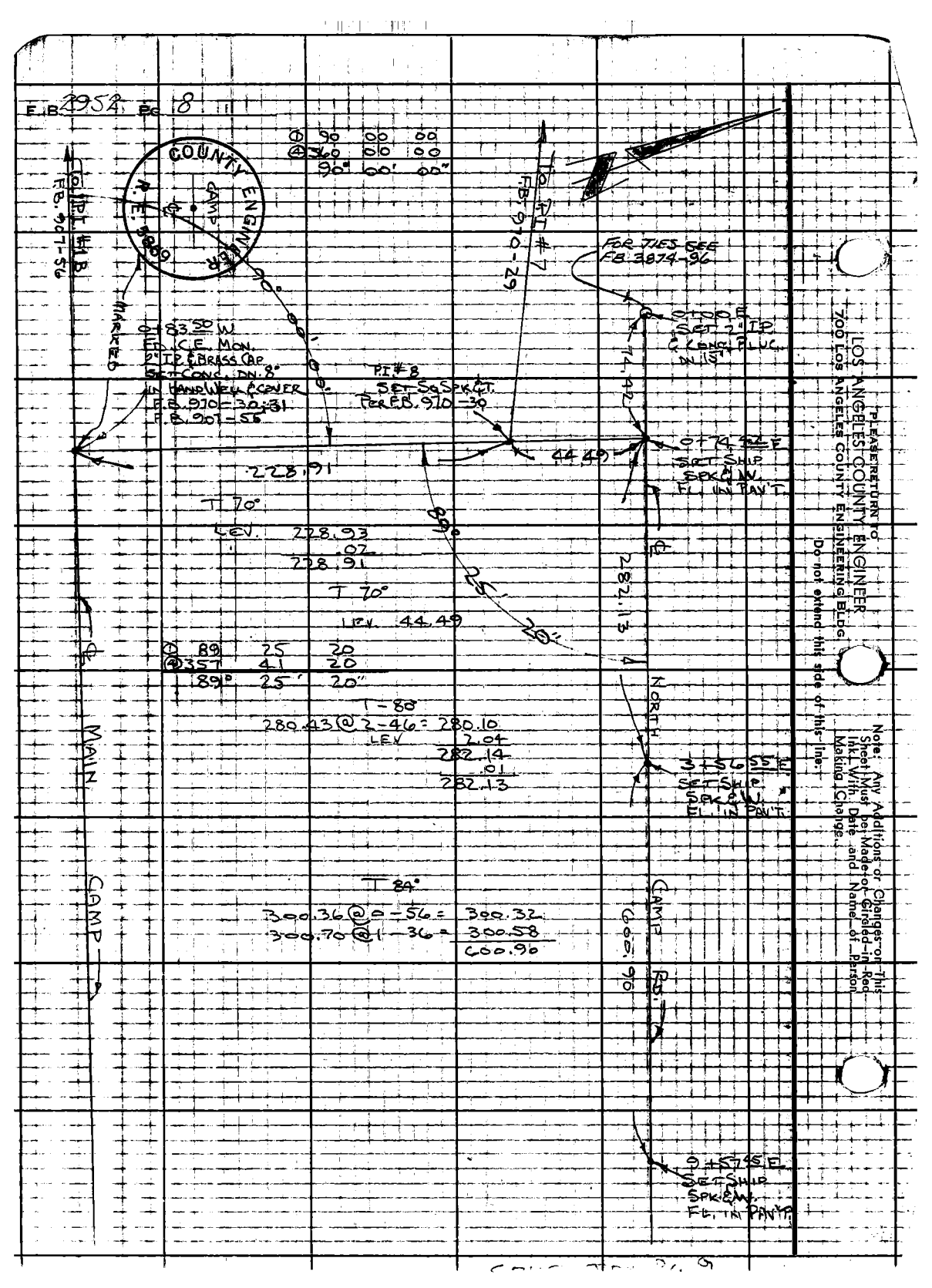
NORTH CAMP RD. &
WAYSIDE HONOR RANCHO

J.N. 0084.11

REFERENCES:

F.B. 790 C.S. 5381
F.B. 907
F.B. 970

F.B. 1958 Pg 18


COUNTY ENGINEER
CAMP
P.E. 3869
TO PT #1 F.B. 907-56
MARKED
183.50 W
I.C.E. MON.
2" IP & BRASS CAP
SET IN CONC. DN. 8"
HANDHOLE & COVER
F.B. 970-30,31
F.B. 907-56
PT #8
SET SQ SPK & T.
FOR F.B. 970-30
TO PT #7
F.B. 970-29
FOR TIES SEE
F.B. 3874-96
74.42
44.49
228.91
T 70°
LEV. 228.93
.02
228.91
T 70°
LEV. 44.49
89° 25' 20"
357 41 20
89° 25' 20"
T-80
280.43 @ 2-46 = 280.10
LEV 2.04
282.14
.01
282.13
282.13
NORTH
MAIN
CAMP
T 84°
300.36 @ 0-56 = 300.32
300.70 @ 1-36 = 300.58
600.90
600.96
LOS ANGELES COUNTY ENGINEER
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JN00084 Tape 54 Std 84 °F
Surveyed by C.L. WRIGHT
Notes C.L.W. Date Nov. '61
Indexed

F.B. 2952 PG. 9

CONT. FROM PG 8

T 84°
LEV. 198.34

9+57.45 E
SET SHIP SPK & W.
FL IN PAV'T.

198.34

11+55.79 E
SET SHIP SPK & W.
FL IN PAV'T.

NORTH 2000.11

T 82°
300.76 @ 1-03 = 300.71

14+56.58 E
SET SHIP SPK & W.
FL IN PAV'T.

CAMP

T 80°
300.40 @ 3-48 = 299.74
LEV 61.84
361.58
.01
361.57

CONT. FROM PG 10

N 61° 51' E
260.46

F.B. 190-130

18+18.07
SET SHIP SPK & W. FL IN PAV'T.

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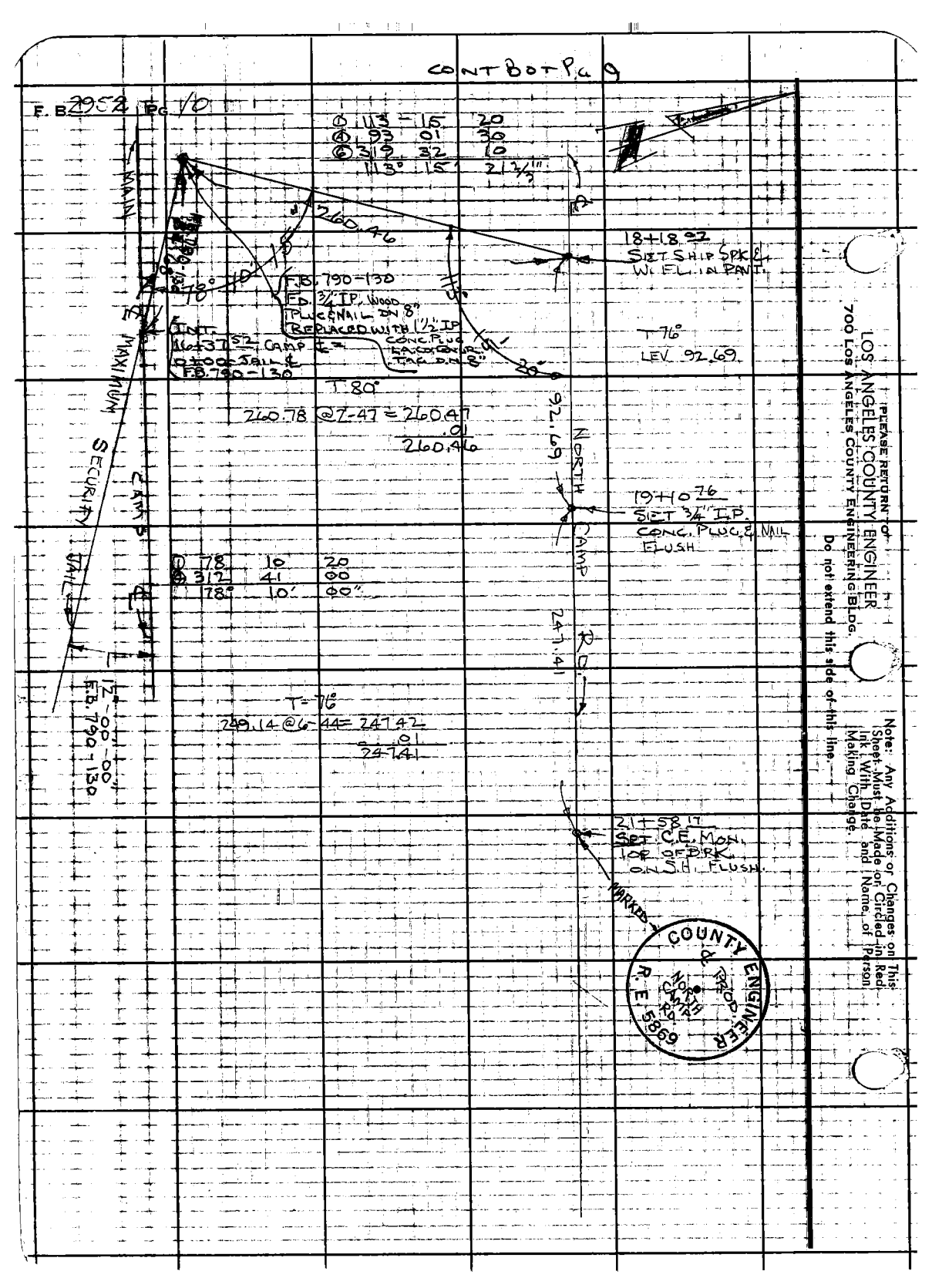
76F3093 S&E #247 11-58

CONT BOT Pg 9

F. B. 2952 Pg 10



COUNTY ENGINEER
PROP.
NORTH CAMP
R.E. 5869

LOS ANGELES COUNTY ENGINEER
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Survey of HONOR RD.
J.N. 865007 Tape 154 Std 84 °F
Surveyed by C.L. WRIGHT
Notes C.L.W. Date NOV. '61
Indexed

F.B. 2952 PG. 11

EXISTING 10" TRANSITE WATER NORTH SIDE OF MAIN CAMP — NEW 4" SOFT WATER FROM WATER SOFTENER TO BOILER HOUSE ADDITION — NEW 3" GAS LINE FROM NORTH SIDE OF MAIN CAMP TO TIE-IN WEST OF MAXIMUM SECURITY UNIT.

J.N. 8650.07

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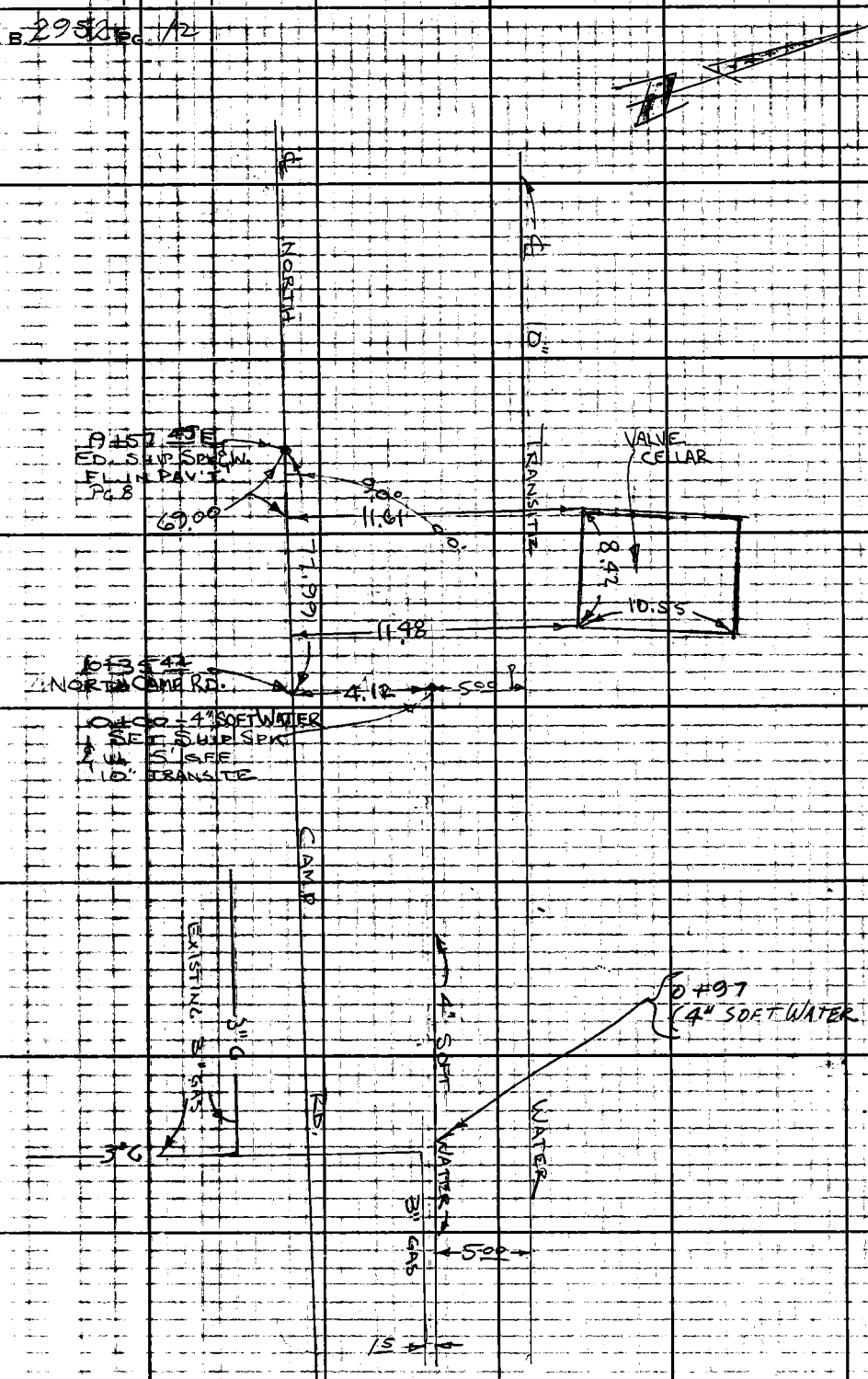
76F3095 SAE #247 11-58

F.B. 2950 Pg. 12



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CONT. TOP PG. 13

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JN 8650.07 Tape 154 Std. 84 °F
Surveyed by C.L. WRIGHT
Notes C.L. Sht. Date NOV '61
Indexed

F.B. 2952 PG. 13

Cont. B.C. Pg 10

NORTH

CAMP RD.

4" 56FT 3" G WATER

10' TRANSITE WATER

4" 3" G

50'

B.C. Ca 185 10
4" SOFT WATER

SET BOAT SPKT.
N. SIDE GUY POLE

10" TRANSITE
CURVE
Δ 18° 50' 30"
R 1000'
T 165.92'
L 328.85'

94.23

8.05

TRANSITE P.I.
ED. 2" IP
CONC. PLUG &
BRASS SHELL
CTR.

E.T.H.

CONT.

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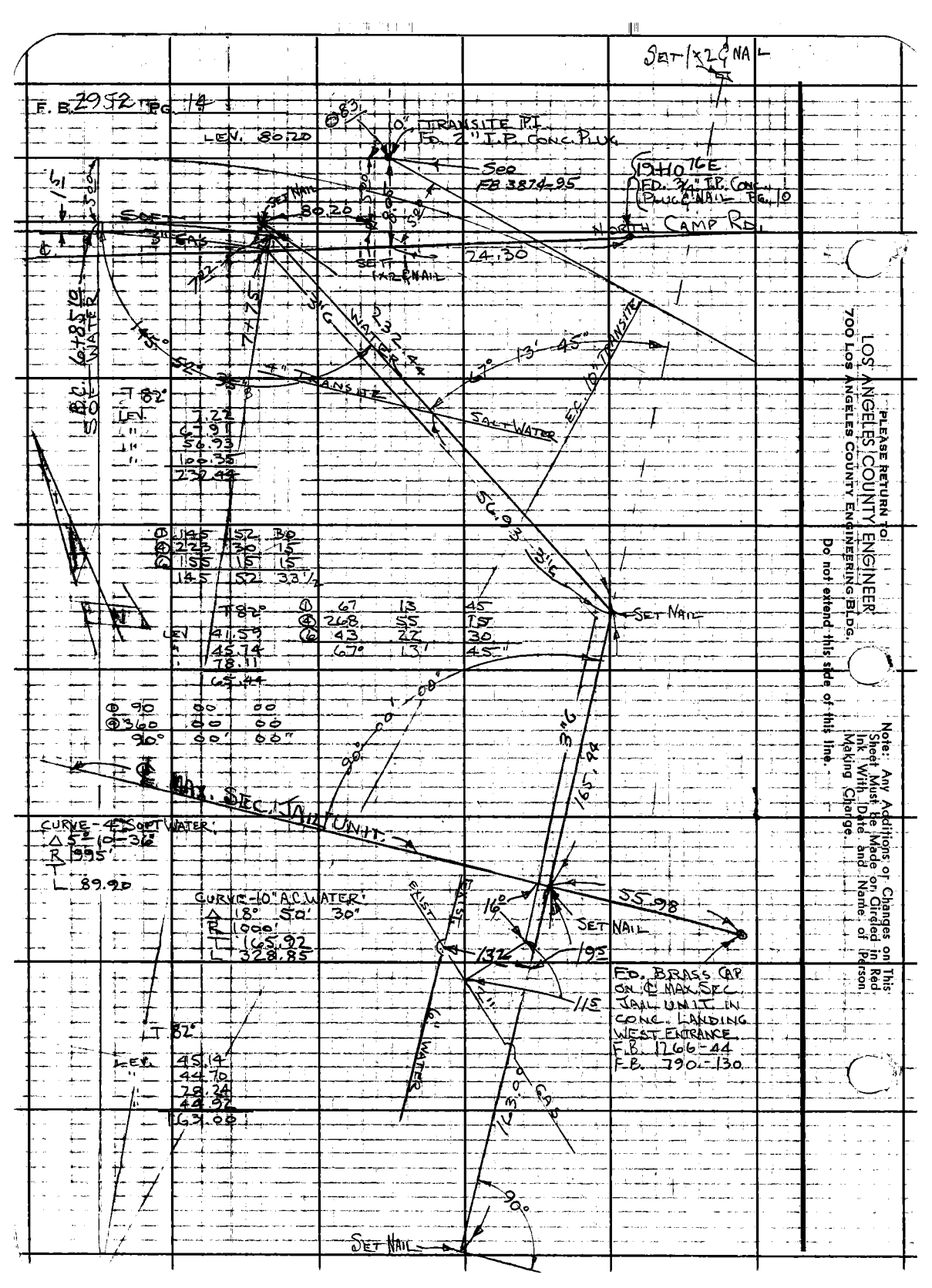
SET 1"x24" NAIL
F.B. 2952 PG. 14
LEV. 80.20
10" TRANSITE P.I.
FD. 2" I.P. CONC. PLUG
SEE FB 3874-25
SEE
FD. 3/4" I.P. CONC. PLUG & NAIL - PG. 10
NORTH CAMP RD.
SET NAIL
80.20
24.30
SET 1"x2" NAIL
6+85.10 WATER
SOE
3" GAS
12"
7"
8" S.C. WATER
232.44
4" TRANSITE
SALT WATER
E.C. TRANSITE
S.C. 8" TILE
SET NAIL
T 82°
LEV.
1.22
7.91
56.93
100.36
232.44
CURVE-8" SALT WATER
Δ 5° 10' 36"
R 1995'
T
L 89.20
MAX. SEC. JAIL UNIT
CURVE-10" A.C. WATER
Δ 18° 50' 30"
R 1000'
T
L 328.85
EXIST. 12" ST.
EXIST. 6" WATER
SET NAIL
FD. BRASS CAP ON ℄ MAX. SEC. JAIL UNIT IN CONC. LANDING WEST ENTRANCE
F.B. 1766-44
F.B. 790-130
T 82°
LEV.
45.14
44.70
78.24
44.92
163.00
SET NAIL
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Survey of BAKERY - MAX - WAYSIDE
JN 8552.01 Tape Y.S.# Std. 84 °F
Surveyed by C. L. WRIGHT
Notes C. L. bd. 1 Date OCT '61
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F.B. 2952 PG. 15

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76F309S | SAE #247 11-58

LAYOUT - NEW BAKERY ADDITION @ MAXIMUM SECURITY UNIT, WAYSIDE HONOR RANCHO

J.N. 8552.01

REFERENCES:

F.B. 1210a C.S. 5381
F.B. 790

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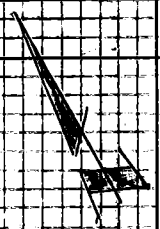

8" V.C.P.
37.96
EXIST. 8" V.C.P. SEWER
INLET INV. ELEV. 121.85
F.L. 8" V.C.P. 121.84
F.L. 4" V.C.P. 121.65
4" V.C.P. SEWER
EXIST. S.S. M.H.
155.20
F.L. INV. ELEV. 122.22
MAXIMUM SECURITY UNIT
18.75
57.0°
52.14
35.84
4.97
4.97
20.00
SET 1X2 C/NAIL 20.0 OFF COR.
15.36
20.65
SERVICE YARD
NEW BAKERY
FINISH FLOOR 1225.00
72.32
88.00
88.00
88.00
GATES
SET 1X2 C/NAIL 20.0 OFF COR.
10.00
10.00
20.00
40.0
SET 1X2 C/NAIL
35'
35'
NEW 4" GAS LINE
SOUTH WALL LINE OF NEW WORK SHOP & PROD.
E. 295.42 Rec. No.

T 190°
193.92 @ 4-14 LEV = 193.39
12.17
205.56
01
205.57
205.57
-29.58
175.99

9+37.82
JAIL & PLUG
FD. 2" I.P. CON.
PLUG & NAIL,
L.A. CO. ENGR.
ON 18"
F.B. 1266-1.

FD. 2" I.P. CONC. PLUG & BRASS SHELL CTR.
F.B. 1464-205
175.99

SEE PG. 64

76298 S & E #307—7-55

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X-Sect No. ____ Notes Chkd ____ Date ____ Survey of HONOR RANCHO
Date ____ Checked ____ Survey by C.L.WRIGHT Notes C.L.W. Date 2-OCT. 1961
Date ____ Map No. ____ Indexed ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV.	
	BENCH LEVELS FOR NEW BAKERY ADDN. TO MAX SEC. UNIT.				
B.M.				1224.770	FD. BRASS CAP SET IN TOP STEP W. ENTRANCE &
	3344	1228.114			E. MAX SEC. UNIT. FB. 1266-44, FB. 790-130
TP			5356	1222.758	
	4726	1227.484			
TBM			3307	1224.177	FD. SHIP SPK IN S. SIDE PP S. SIDE MAX 140' W. OF BOILER RM.
	4799	1228.976			
TP			4497	1224.479	
	4608	1229.082			
T.B.M.			4082	1225.000	SET 2" IP. IN TOP SLOPE S.E. OF NEW BAKERY
	6803	1231.803			
TP			0259	1231.544	
	5943	1237.487			
TP			1022	1236.465	
	6405	1242.870			
B.M.			3594	1239.276	FD. BRASS CAP IN CONC. BASE OF GUARD TOWER
	1908	1241.184			1230.092
TP			6095	1235.089	

76298 S & E #307—7-55

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F. B. 2952 Pg. 18 | Job No 0284.11 | Division No. | Notes Red. | Plotted | No. | Profile
Survey of Home Ranch | Date | Date | No. | X-Sec.
Survey by K.E. Arnett Notes C.L.W. | Notes Chkd. | Checked
Indexed | Date 2-Oct. 1961 | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	
TP				1235089	
	1430	236492			
TP			5755	230737	
	2497	233234			
TP			6400	226834	
	1181	228015			
TP			5078	222937	
	5850	228787			
B.M.			4018	224769	Fd. Brass Cap Set in Top Step W. Entrance to Max Sec.

76298 S & E #307—7-55

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Profile Notes Red. Plotted Job No. 8552.01 Division No.
No. Date Date Survey of NEW BAKERY — MAX — WYSMAN
X-Sec. Notes Chkd. Checked Survey by C.L.W. Notes C.W.A. Date Nov. '61
No. Date Date Map No. Indexed Date

F.B. 2952 Pg. 19

STATION	B. S.	H. I.	F. S.	ELEV.			
					PROFILE - 15' & 20' OFFSETS - 4" & 8" V.C.P. SEWER @ NEW BAKERY		
				122500	T.B.M. Finished Floor		
	10 62	1235 62				F.L. GRADES	
			960	122602	Rim of M.H.	21 22	
0+00			1013	122549	Spk + tin	122089	C 4 62
0+20			888	122674	" "	2056	C 6 18
0+40			715	122847	" "	2023	C 8 34
0+60			507	123055	" "	1990	C 11 36
0+80			302	123260	" " 4" V.C.P.	1957	C 13 02
1+00			137	123425	" " T.P.	1923	C 15 37
1+20	6 61	1240 86					
1+40			517	123569	" "	1890	C 16 70
155.20(in)			433	123653	" "	1865	C 17 85
" ℄			469	123617	Angle Pt. NOTE: 2' DROP LINE CROSSING 8" V.C.P. IN MANHOLE AT WHERE	1848	C 17 41
+55.20(out)			384	123702	Spk + tin	1848	C 18 54
+60			390	123696	" " 8" V.C.P.	1840	C 18 56
+80			435	123651	" "	1805	C 18 46
			160	123926	BM Brass Cap in base Grd Tower		M.E. Conn Max

76298 S & E #307—7-55

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F. B. 2952 Pg. 20

Survey of Bakery - Lake

Survey by R. Lamont Notes C. L. W.

Indexed

Profile No. Plotted Date Checked Date

X-Sec. No. Notes Red. Date Notes. Chkd. Date

Division No. Job No. 8552.01

STATION	B. S.	H. I.	F. S.	ELEV.	
				1225 80	Fin Fl. Gr. - Bakery
	6 25	1231 25			
			5 25	1226 00	Rim of M.H. CHECK
1+55 20			12 85	1848	Set #2 Bottom of Pipe
1+86 ±			13 40	1788	Set #2 " " "
			13 72	1753	
			13 37	1788	
			6 25	1225 00	Fin Fl. Gr. Bakery
	4 69	1229 69			
0+20 -15' off			4 19	1225 50	CHECK SHOT 1225 ~~92~~ Rec.
1+54			11 04	1218 65	Fl. Exist 4" V.C.P.
0+12			8 72	2097	Gr. Bot 4" V.C.P.
0+00			8 52	2117	" " " "
					NOTE: INTERMEDIATE GRADES FROM 0+00 TO
					1+54 SET BY GRADE RAKE
			4 69	1225 00	

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Map No.
Office Work
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Date

Survey of WORKSHOP - WAYSIDE
JN 8650.05 Tape 54 Std 84 °F
Surveyed by C. L. WRIGHT
Notes C. L. W. Date 7 NOV 61
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F.B. 2952 PG. 21

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78F309S S&E #247 11-58

LAYOUT - NEW MULTI-PURPOSE WORKSHOP, MAXIMUM SECURITY UNIT, WAYSIDE HONOR RANCHO

J.N. 8650.05

REFERENCE:

F.B. 790 C.S. 5381

F.B. 1266

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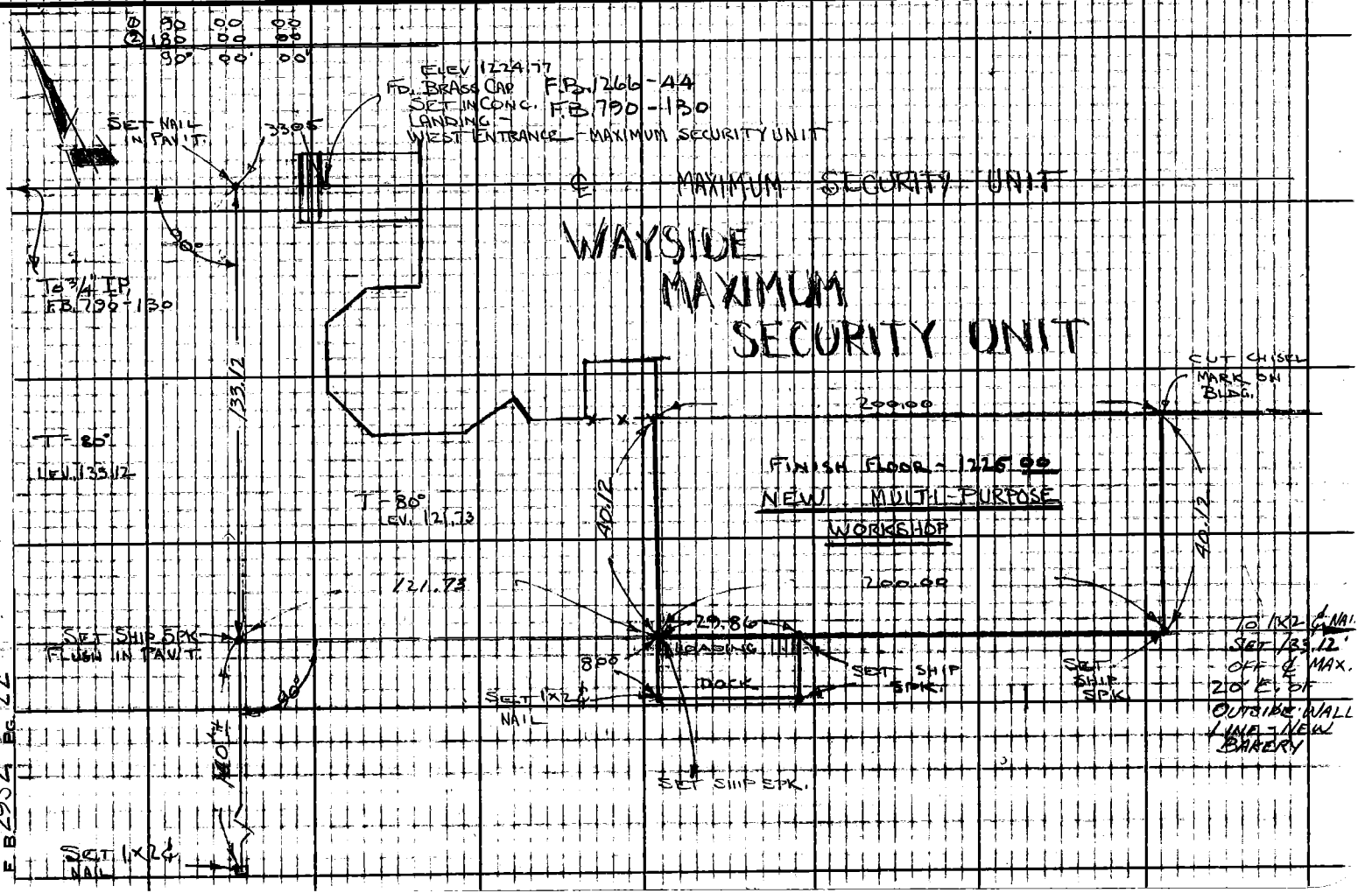

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Profile Notes Red ____ Plotted ____ Job No 8650.05 Division No ____
No ____ Date ____ Date ____ Survey of MULTI-PURPOSE SHOP - MAX UNIT - WAYSIDE
X Sec. Notes Chkd ____ Checked ____ Survey by C.L. WRIGHT Notes C.L.W Date 4/04 Page 1
No ____ Date ____ Date ____ Map No ____ Indexed ____ Date ____

F.B. 2952 PG. 23

STATION	B. S.	H. I.	F. S.	ELEV.	
					BENCH LEVELS - NEW MULTI-PURPOSE WORKSHOP SOUTH SIDE OF MAXIMUM SECURITY UNIT. - WAYSIDE J.N. 8650.05
B.M.				122.770	FD. BRASS CAP SET TOP CONC. SLAB ON ℄ MAX. SEC. UNIT W. ENTRANCE F.B. 1266-47 F.B. 290-130
	3.080	122.850			
T.B.M.			2.850	122.000	SET SHIPSAK & W. N.E. SIDE OF EAST POLE - TRANSFORMER BANK S. SIDE MAX - W. END
	2.850	122.880			
B.M.			3.108	122.772	FD. BRASS CAP - SEE 4 LINES ABOVE
TBM				122.000	SEE 4 LINES ABOVE
	2.631	122.631			
T.B.M.			5.473	122.158	FD. SHIPSAK - S. SIDE P.P. S. SIDE MAX 140'± W. OF BOILER RM.
TBM			2.631	122.000	SET SHIPSAK & W. N. SIDE P.P. SOUTH SIDE MAX 140'± W. OF BOILER RM.
	2.513	122.153			
TBM			2.513	122.000	SEE 9 LINES ABOVE
TBM.				122.000	SEE 4 LINES ABOVE
	3.600	122.600			
TP			4.184	122.416	

76L-298 S & E #307—1-56

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F. B. 2952 Pg. 24 — Job No. 8630.05 — Division No. — Profile No. — X-Sec. No.
Survey of MULT.-PURPOSE SHOP - MAX UNIT - WAYSIDE — Plotted — Date — Notes Red — Date — Checked — Date
Survey by C. LINDSTROM — Notes Chkd — Date
Indexed — Date NOV. '61

STATION	B. S.	H. I.	F. S.	ELEV.	
T.P.				1224.16	
	5.70	1229.86			
T.B.M.			4.94	1224.92	Fd. 2" I.P. S.E. Cor NEW BAKERY UNIT. Record Elev. 1225.00
PROFILE — 4' OFFSET LINE 4'				1225.00	N.C.P. — MULTI-PURPOSE SHOP Fd. Ship Spk & W. N.E. Side E. P.P. - TRANSFORMER BANK S.W. Cor MAX - Pg 23
	3.18	1228.18			
0+00			4.20	23.98	1220.10 ℄ -3.88
+25			4.57	23.61	1219.60 ℄ -4.21
+50			4.34	23.84	1219.10 ℄ -4.74 — Chisel Mark S. Side
+75			4.37	23.81	1218.60 ℄ -5.21 — " " " "
+83.26 BACK			5.01	23.17	1218.43 ℄ -4.74
1+83.26 AHEAD			4.98	23.20	1218.43 ℄ -4.77
1+00			4.89	23.29	1218.10 ℄ -5.19
+25			4.98	23.20	1217.60 ℄ -5.60
+50			5.03	23.15	1217.10 ℄ -6.05
+75			5.23	22.95	1216.60 ℄ -6.35
2+00			5.30	22.88	1216.10 ℄ -6.78
+25			6.05	22.13	1215.60 ℄ -6.53
+42.76				1210.22	1215.74 Top of 12" V.C.P. A492
+48					
			3.40	1224.78	Fd. B.M. W. End T. to MAX. SEC. UNIT ℄ 1224.22

76L-298 S & E #307—1-56

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Profile Notes Red Plotted Job No. 860.05 Division No.
No. X-Sec. Date Date Survey of MULTI-PURPOSE SHOP - MAX UNIT - WINSIDE
Notes Chkd Checked Survey by C.L. WRIGHT Noted 4HA Date 28-NOV 61
No. Date Date Map No. Indexed Date

F.B. 2952 PG. 25

STATION	B. S.	H. I.	F. S.	ELEV.	
CHECK PROFILE - 4" V.C.P. SEWER. - MULTI PURPOSE ADD'T. - MAX. SEC. UNIT.				1225 00	Fd. S&P at W. N.E. side SW Cor max E.P.A. Trans Bank
	2 99	1227 99			
0+00			401	1223 98	
0+25			437	1223 62	
0+50			416	2383	
0+75			416	2383	
0+83.26	Back		481	2318	
0+83.26	Ahead		478	2321	
1+00			470	2329	
1+25			478	2321	
1+50			483	2316	
1+75			503	2296	
" "			1103	1696	Top of Pipe
2+00			510	2289	
" "			1146	1653	Top of Pipe
2+25			585	2214	
" "			1197	1602	Top of Pipe
			321	2478	B.M. Fd. Brass cap on stake @ max

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Profile No. X-Sec. No.
Plotted Date Checked Date
Notes Red. Date Notes Chkd. Date
Division No. Job No. Notes Date
F. B. 2952 Pg. 26
Survey of
Survey by
Indexed

STATION	B. S.	H. I.	F. S.	ELEV.	
				1225 00	FINISH FLOOR GR.
	3 23	1228 23			
			3 23	1225 00	" " "
1			4 25		SUBGR SET BY CONTRACTOR
2			4 23		
3			4 22		
4			4 23		
5			4 22		
6			4 23		
7			4 20		
8			4 21		
9			4 22		
10			4 21		
11			4 23		
12			4 22		
13			4 23		
14			4 21		
15			4 20		
16			4 16		
17			4 22		

76L-298 S & E #307—1-56

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Profile No. ____ X-Sec. No. ____ Notes Red ____ Date ____ Notes Chkd ____ Date ____ Plotted ____ Date ____ Checked ____ Date ____ Job No. ____ Survey of ____ Survey by ____ Map No. ____ Division No. ____ Notes ____ Indexed ____ Date ____ Date ____

F. B. 2952 Pg. 27

STATION	B. S.	H. I.	F. S.	ELEV.	
		1228 23			
18			4 23		
19			4 22		
20			4 23		
21			4 23		
22			4 25		
			3 23	1225 00	
	3 49	1228 49			
			10 03	12 18 46	F.L. - 8" VCP @ JOIN OF 8" CIP.
			10 46	1218 03	" " " CIP @ 1ST C.O.
			10 ~~08~~ 11 22	18 41	F.L. CLAY PIPE
5+00			10 18	12 18 31	
+20			10 38	12 18 11	
+40			10 58	12 17 91	
+60			10 78	12 17 71	
+80			10 98	12 17 51	
+00			11 26	12 17 23	
+20			11 46	12 17 03	
+35			11 61	12 16 88	F.L. EXIST 10" VCP.

Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of 12" A.C. WATER
JN 0084.11 Tape Std °F
Surveyed by F.C. HOWARD
Notes C.L.W. Date MAY 57
Indexed E. J. GALLI FEB 2 5 63

F. B. 2952 PG. 29

Wayside Honor Rancho

12" A.C. WATER FROM WELL # 18 TO EXISTING LINES EAST & WEST

J.N. ~~0084.11~~
~~460-44740~~

JN. 0933.00

REFERENCES
F.B. 907

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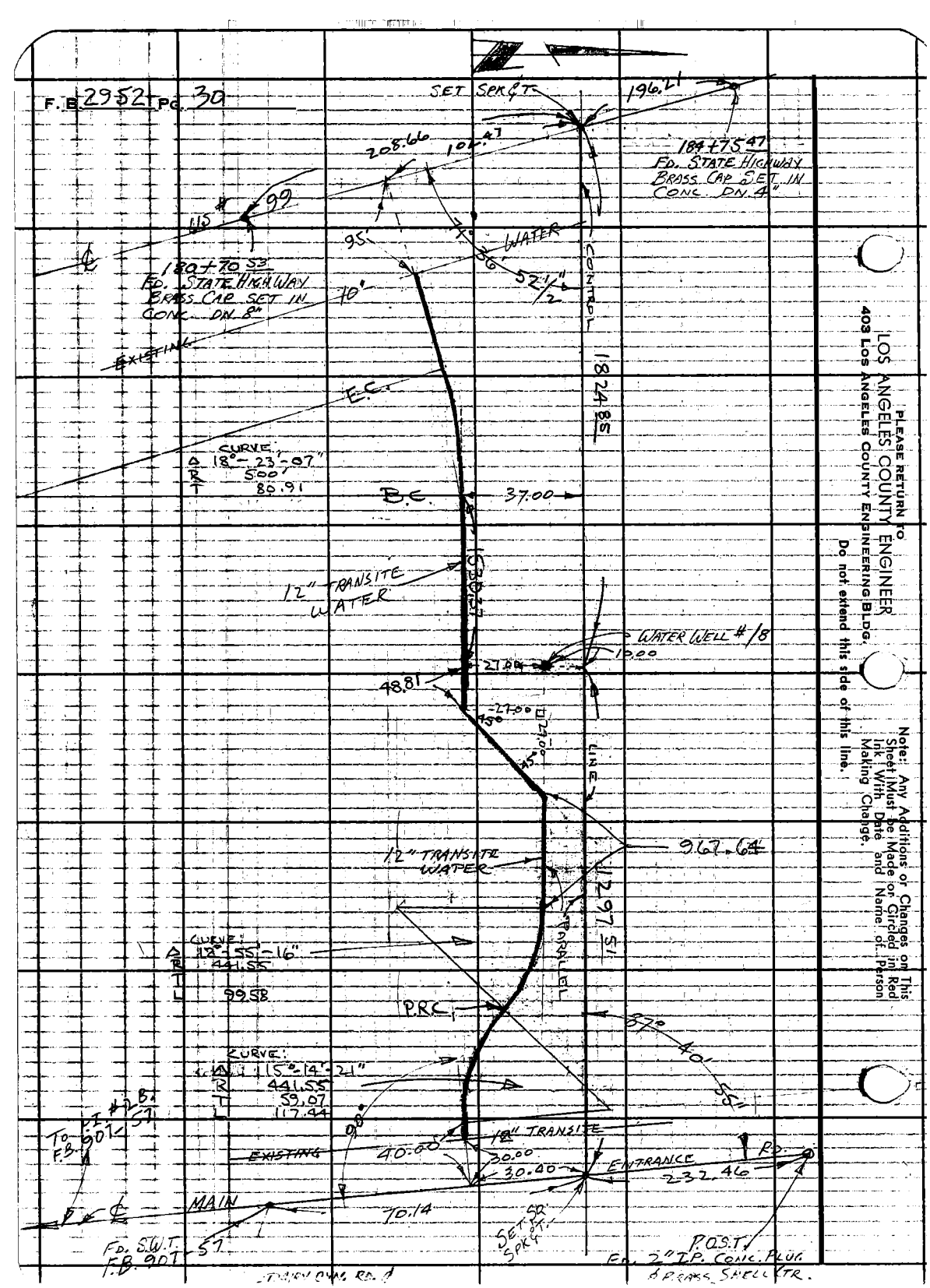
76F3095 CE # 310 3-61

F.B. 2952 PG. 30



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Notes C'k'd by	Survey of HONOR RD.
Map No.	JN 0084.11 Tape #129 Std 84 °F
Office Work	Surveyed by F.C.H.
Checked	Notes C.L.W. Date 8-5-57
Date	Indexed

F. B. 2952 PG. 31

NEW WATER LINE FROM WELL #18 EAST & WEST TO CONNECT TO EXISTING MAINS.

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76F309S S&E #247 1-56

POST FD. 2" IP. CONC. PLUG - BRASS SHELL CTR.

T-74°
114.97 —
117.51
232.48
02
232.46

T - 74°
204.24 @ 2-19 = 204.07
.01
204.06

232.46

10+93.45 E.
SET 1×2

12+97.51 E.
SET SPK. & TIN.

204.06

90°

28.5

14.59

SEE DETAIL

20.77

19.27

39.77

14.32

20.72

16.77

29.12

92°-19'-05"

① 92-19-00
② 9-16-20
③ 18-32-40
92°-19'-05"

70.14

T 80°
LEV. 70.14

FD. SPK & W
INT. DAIRY CYN RD.

CAST IRON CLAMP COUPLING IN EXISTING 12" TRANSITE

CHAIN LINK FENCE
TEXAS CO.
HONOR RO. LEASE (NCT-1)
OIL WELL #9

10' PARALLEL

12" A.C. WATER

R=441.55'
Δ 31°14'21"

IDENTICAL

IDENTICAL

30.40'

10'

40.00'

Δ 12°55'16"
R=441.55'

HONOR RO. RD.

TO MAIN
P.I. #2 B

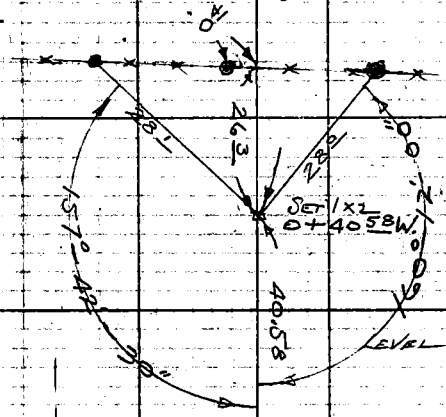
F. B. 2952 PG. 32

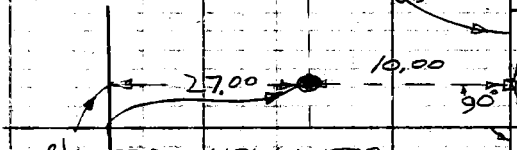
SET 1x2 TOP WEST BERM, CASTAIC CREEK
4+94 47W.

T 90°
224.12 @ 2-54 = 223.83
230.41 @ 3-16 = 230.04
453.87
.02
453.89

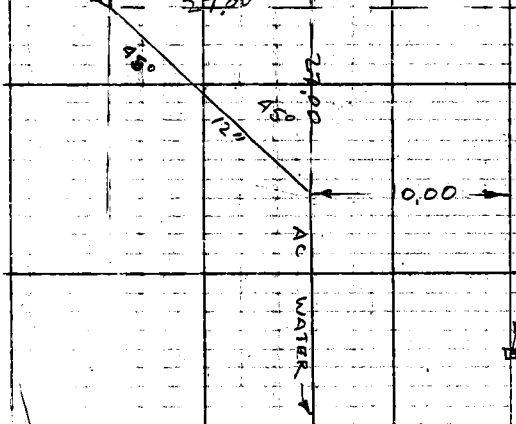
453.89

FLOOD CONTROL FENCE & PILES





4881 CTR. NEW WATER WELL #18



T 78°
284.36 @ 1-23 = 284.28
LEVEL 124.85
" 118.37
" 114.61
" 115.24
" 138.63
" 197.51
1093.49
.04
1093.45

1093.45

1x2 10+93 45E.

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Map No.
Office Work
Checked
Date

Survey of Honor Rd
J.N. 0084.11 Tape #729 Std 84 °F.
Surveyed by F.C.H.
Notes C.L.W. Date 8-5-57
Indexed

F. B. 2952 PG. 33

T-88°

T 6.0°
111.15
97.54
208.69
.03
208.66

@ US 99 HI-WAY
180+70 53
FD. STATE HI-WAY
BRASS CAP SET
IN CONCRETE
DN 8"

SET SPK & TIN
18+24.85 W.
196.21

LEVEL 196.20
.01
196.21

T-88°
LEVEL 57.53

57.53

184+75 47
FD. STATE HI-WAY
BRASS CAP SET
IN CONCRETE
DN. 4"

① 71 - 37 - 00
② 286 - 27 - 20
③ 12 - 55 - 00
71° - 36' - 52½"

SET 1 x 2
17+67 32 W

5 STRAND BARB WIRE
FENCE, STATE HI-WAY
R/W & HONOR RD. BDY.

30.3

12.7

17+24.3 W.

1272.85

IRRIGATION LINE

T = 88°

267.32 @ 1-44 = 267.20
LEVEL 125.26
" 89.78
" 244.97

246.49 @ 0-56 = 246.46
299.26 @ 1-34 = 299.15
1272.83
.02
1272.85

1 x 2 TOP WEST BERM - CASTAIC CREEK
4+94 47 W.

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76F309S S&E #247 1-56

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F. B. 2952 PG. 34

Notes C'k'd by
Map No.
Office Work
Checked
Date

Survey of Flower RANCHO
UN0084.V1 Tape 175 Std 84 °F
Surveyed by C.C. WRIGHT
Notes C.L. W. Date FEB '63
Indexed E.J. GALLI FEB 25 63

F.B. 2052 Pg. 35

INTERSECTION - SEMI-TANG.
CASTAIC CREEK FLOOD CONTROL
AND 18" OFFSET LINE -
12" R.C. WATER LINE FROM
WELL #18 WEST.

T.N. ~~0084.11~~
0933.00

REFERENCES:

FB 907
" 1109
" 1666

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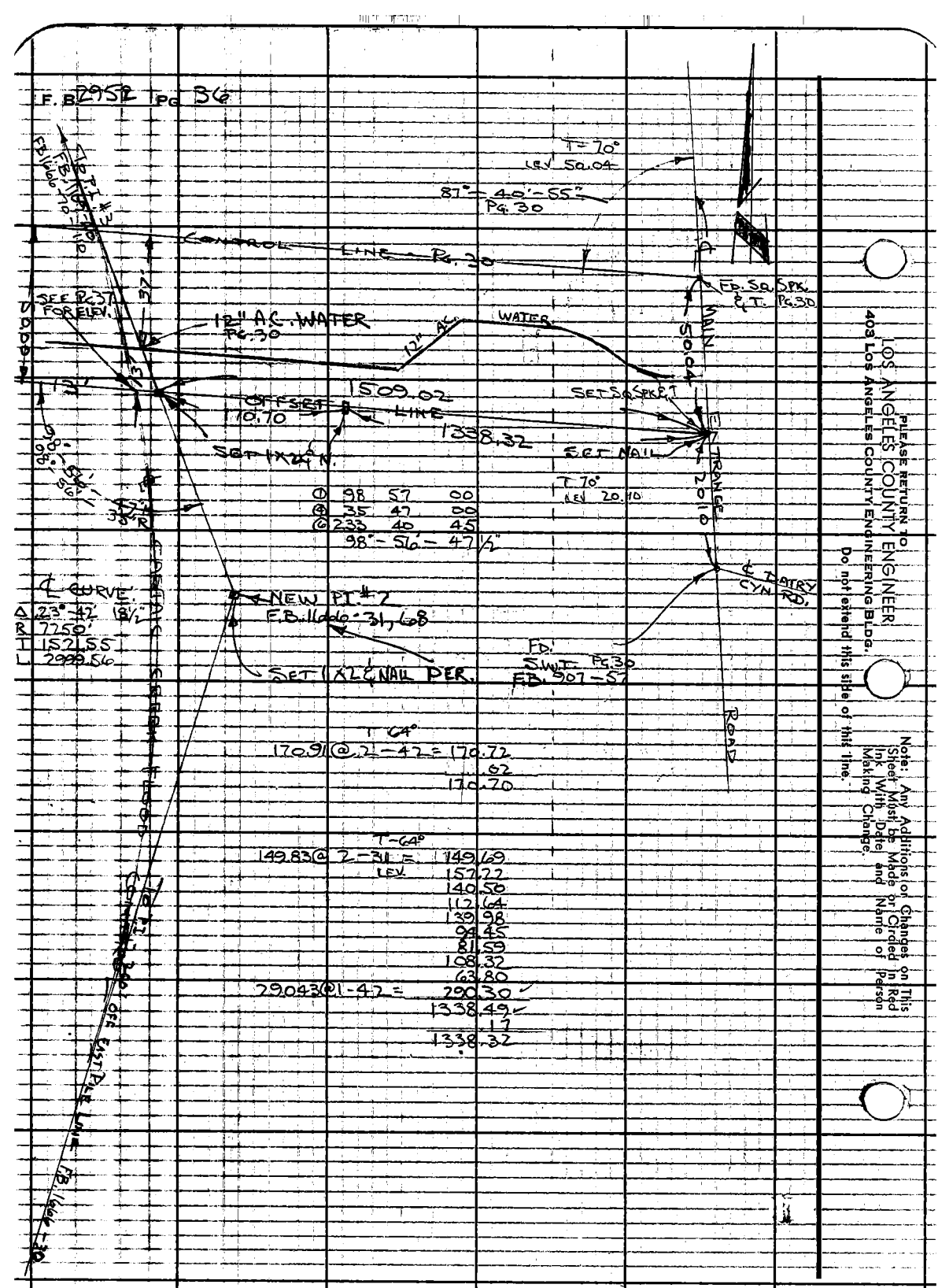
76F309s | CE # 310 | 9-61

F.B. 2952 Pg 36



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STATION	B. S.	H. I.	F. S.	ELEV.		
		ELEV.: TOP OF 12" AC. WATER LINE			J.G.R. 13-FEB.-63	
		ELEV. = 1050.10				
B.M.				1068 33	B.M. ELEV. = 1068.33 FD' A BRASS CAP SET IN CONC. FLOOR OF SAND SCREEN BLDG. N.E. COR. OF SLAB F.B.	
℄	3 47	1071 80				
T.P.			7 90	1063 90		1x1 STK.
℄	2 52	1066 42				
T.P.			4 37	1062 05		1x1 STK.
℄	2 72	1064 77				
T.B.M.			5 92	1058 85	T.B.M. ELEV. = 1x2 STK. INT. OF 13.00' OFFSET LINE ℄ ℄ OF CASTAIC CREEK.	
℄	5 83	1064 68				
T.P.			2 65	1062 03		1x1 STK.
℄	4 49	1066 52				
T.P.			2 71	1063 81		
℄	7 96	1071 77				
B.M.			3 44	1068 33	B.M. ELEV. = 1068.33 FD' A BRASS CAP SET IN CONC. FLOOR OF SAND SCREEN BLDG. N.E. COR. OF SLAB	
T.B.M.				1058 85	SEE 7 LINES ABOVE	
	3 00	1061 85				
			11 75	1050 10	TOP OF 12" TRANSITE @ ℄ CASTAIC CREEK (WELL #18) SEE PG. 36	
TBM			3 00	1058 85	SEE 10 LINES ABOVE	

Profile Notes Red. Plotted Job No. 0084-11 Division No. 11
No. Date Date Survey of HOOVER PAULDING
X-Sec. Notes Chkd. Checked Survey by C.L. WRIGHT Notes J.G.R. Date 13-FEB-63
No. Date Date Map No. Indexed E. J. GALLI Date FEB 25 63

F.B. 2952 Pg. 37

F. B. 2952 Pg. 38

Job No. 2084.11 Division No. 11 Notes Red Plotted Profile

Survey of HONOR RANCHO Date Date No.

Survey by C. E. W. Notes J. G. RANDALL Notes Chkd. Checked X-Sec.

Indexed Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.

76-L298 CE 307 3-61

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Notes Clrd by
Map No.
Office Work
Checked
Date

Survey of HONOR RANCHO
JN0084.11 Tape 175 Std 89 °F
Surveyed by C. L. WRIGHT
Notes JSaR, CLW. Date MAR-63
Indexed

F.B. 952 PG. 39

SEWER LAYOUT -
NEW PISTOL RANGE BLDG.
WAYSIDE HONOR RANCHO
J.N. 0084.11

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76F309S 50E #247 11-58

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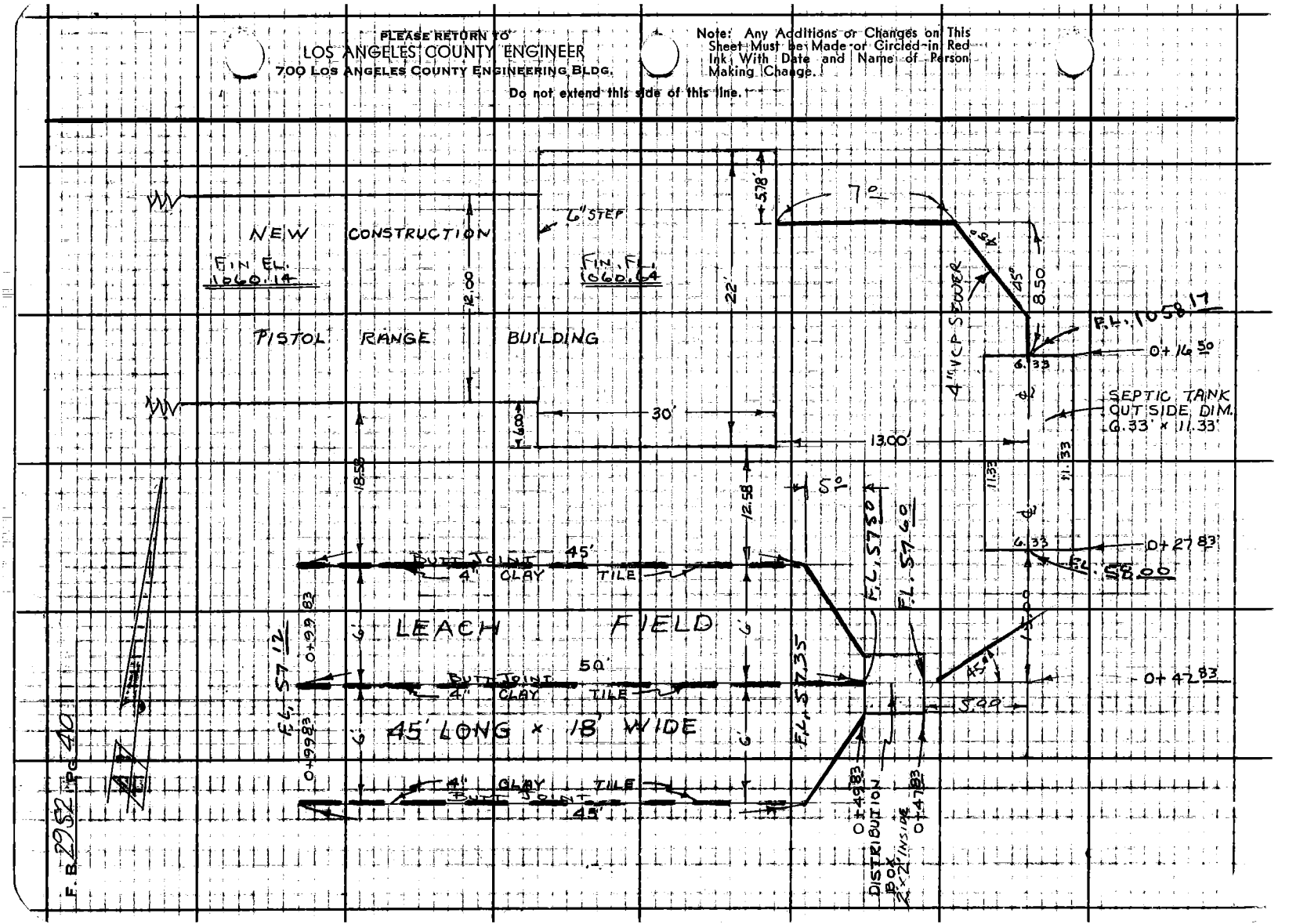

HONOR RANCHO

Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of NEW PISTOL RANGE F.B. 2952 PG. 41
J.N. Tape 175 Std 84 °F
Surveyed by C. L. WRIGHT
Notes J.G.R. Date MAR-63
Indexed

CONTROL LINES FOR LAYOUT — F.B.I. TYPE ALL PURPOSE FIREARMS RANGE — WAYSIDE HONOR RANCHO

J.N. 0084.11

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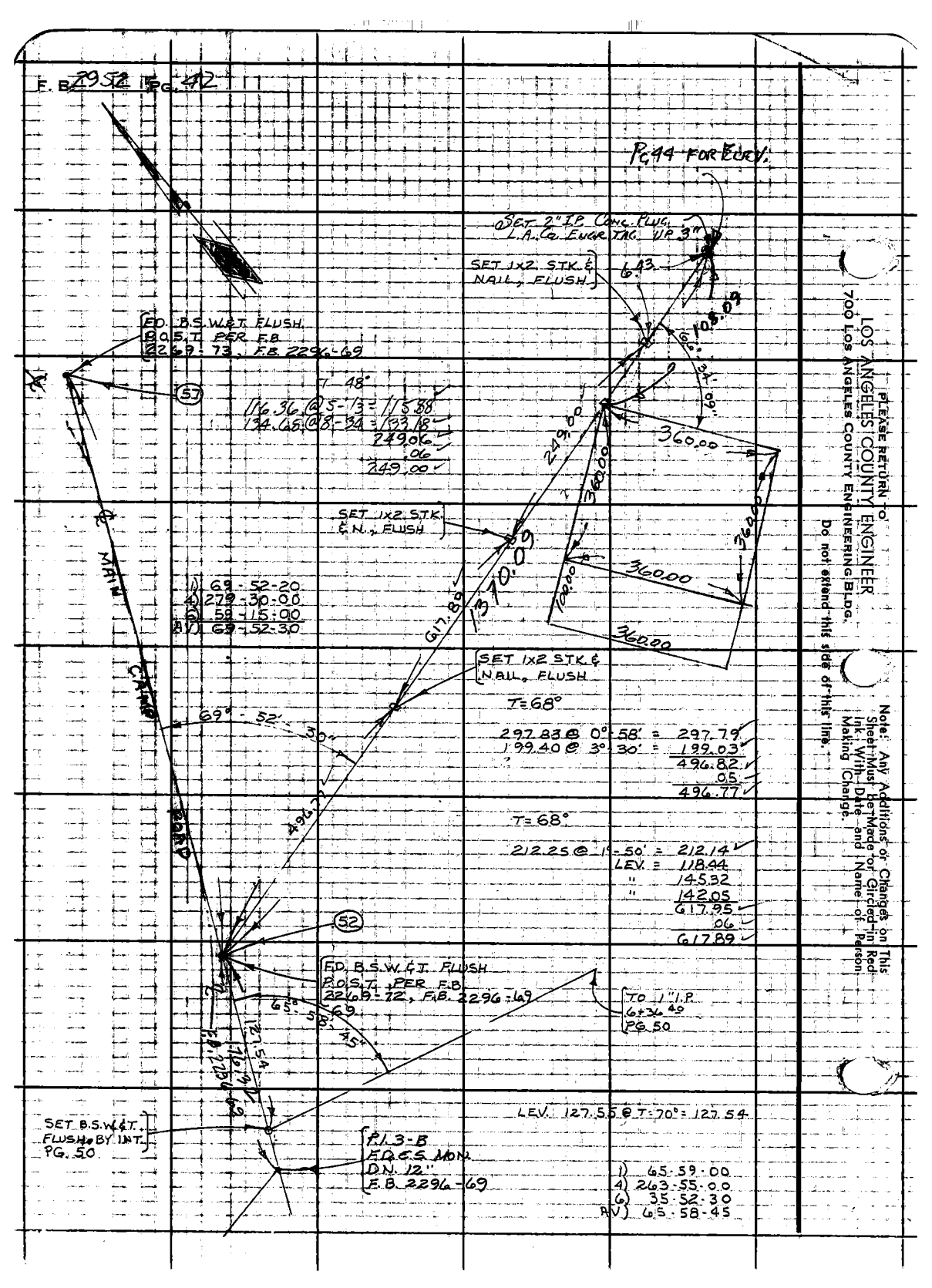
78F3095 S&E #247 11-58

F. B. 2952 Pg. 42



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F. B. 2952 Pg. 43

Profile No. _____ Notes Red _____ Date _____ Plotted _____ Date _____ Job No. 2084.11 Division No. _____

X-Sec. No. _____ Notes Chkd _____ Date _____ Checked _____ Date _____ Survey of HONOR RANCHO

Survey by C. L. WRIGHT Notes J.G.R. Date APR.-63

Map No. _____ Indexed _____ Date _____

WAYSIDE HONOR RANCHO
BENCH LEVELS FOR F.B.I. TYPE ~ ALL PURPOSE FIRE-ARMS RANGE

USING PHILADELPHIA RODS & BRUNSON LEVEL

STATION	B. S.	H. I.	F. S.	ELEV.

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76L-298 S & E #307—1-56

76L-298 S & E #307—1-56

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F.B. 2952 Pg. 44 | Tab No. 200811 | Division No. | Profile
Survey of E/MOOR RANCHO | Plotted | Notes Red | No. | X-Sec.
Survey by C.L. (W) Notes TGR | Date APR.-43 | Date | Checked | Notes Chkd | No.
Indexed | Date APRIL '43 | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.	
B.M.				1052 040	B.M. ELEV = 1052.06 FD. A BOAT SPIKE WASHER & TIN - P.O.S.T. MAIN CAMP ROAD - A STA. 52 F.B. 2269 - 72 & F.B. 2296 - 35. F.B. 2952 - 42
⊼	5 460	10 57 520			
T.P.			4 920	1052 600	1x2 STK.
⊼	10 260	10 62 860			
T.P.			1 355	1061 505	"
⊼	11 366	10 72 871			
T.P.			1 792	1071 079	ON ROAD
⊼	10 980	10 82 059			
T.P.			4 721	1077 338	1x2 S
⊼	11 330	10 88 668			
T.P.			3 828	1084 840	1x2 STK ~ S.W. COR. 340' SO FOR FIRE ARMS RANGE.
⊼	7 588	10 92 428			
T.P.			1 193	1091 235	1x2 STK
⊼	11 775	11 03 010			
T.P.			0 111	1102 899	1x2 STK. N.W. COR. OF FIRE ARMS RANGE
⊼	12 098	11 14 937			
T.P.			2 453	1112 484	1x2 S
⊼	5 548	11 18 032			
T.B.M.			1 540	1116 492	T.B.M. ADD A 8" I.R. W/ CONC. PLUG & L.A. CO. ENGR. TAG UP 2'. EAST EDGE OF PIPE. 108 ± N.E. OF N.W. COR. OF FIRE ARMS RANGE. F.B. 2952 - 42
⊼	1 030	11 17 522			
T.P.			11 564	1105 958	1x2 STK.

76-L298 CE 307 3-61

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
				1105 958		
⊼	0563	1106 521				
T.P.			11 780	1094741		1x2 STK.
⊼	0720	1095 461				
T.P.			2754	1092707		1x2 STK. TOE OF SPUR 130'± EAST'LY OF S.W. COR. OF RANGE
⊼	5788	1098 495				
T.P.			4451	1094044		1x2 STK.
⊼	7128	1101 172				
T.B.M.			1340	1099832	T.B.M. SET 2" I.P. W/ CONC. SET AT TOE OF SPUR 150'± SO. OF PARKING LOT FOR RANGE.	PLUG & BOAT SPIKE & WASHER
⊼	1035	1100 867				
T.P.			11 613	1089254		1x2 STK.
⊼	0671	1089 925				
T.P.			11 010	1078915		ROCK IN ROAD
⊼	0900	1079 815				
T.P.			11 426	1068389		
⊼	0698	1069 087				
T.P.			9818	1059269		
⊼	2187	1061 456				
T.P.			7351	1054105		
⊼	2289	1056 394				
B.M.			4332	1052062	B.M. ELEV. = 1052.060 FD. A BOAT SPIKE WASHER & TIN P.O.S.T. IN MAIN CAMP ROAD. ▲ BTA. 52 - F.B. 2269 - 72 - F.B. 2296 - 35 - F.B. 2952 - 42.	

Profile Notes Red Plotted Job No 00841 Division No
No. Date Date Survey of Hoover Ranch
X-Sec. Notes Ckd. Date Checked Survey by C.L.W. Notes JRR Date APR-63
No. Date Date Map No. Indexed Date

F.B. 2952 Pg 45

F. B. 2952 Pg. 46

Job No. Division No. Notes Red Plotted Profile

Survey of Date Date APR. -6 3 No.

Survey by Notes Notes Chkd. Checked X-Sec.

Indexed Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.

76-L.298 CE 307 3-61

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Notes Cl'd' by
Map No.
Office Work
Checked
Date

Survey of HONOR RD
J.N. 0084.11 Tape 175 Std 84° °F
Surveyed by JG RANDALL +
Notes JGR Date JUL-63
Indexed

F.B. 2952 Pg. 47

SURVEY OF:
ACCESS ROAD TO F.B.I TYPE ALL-PURPOSE RANGE

RANDALL
PEAVY
BARNETT
TERRAZONE
BENDER

Note: Any Additions or Changes on this Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

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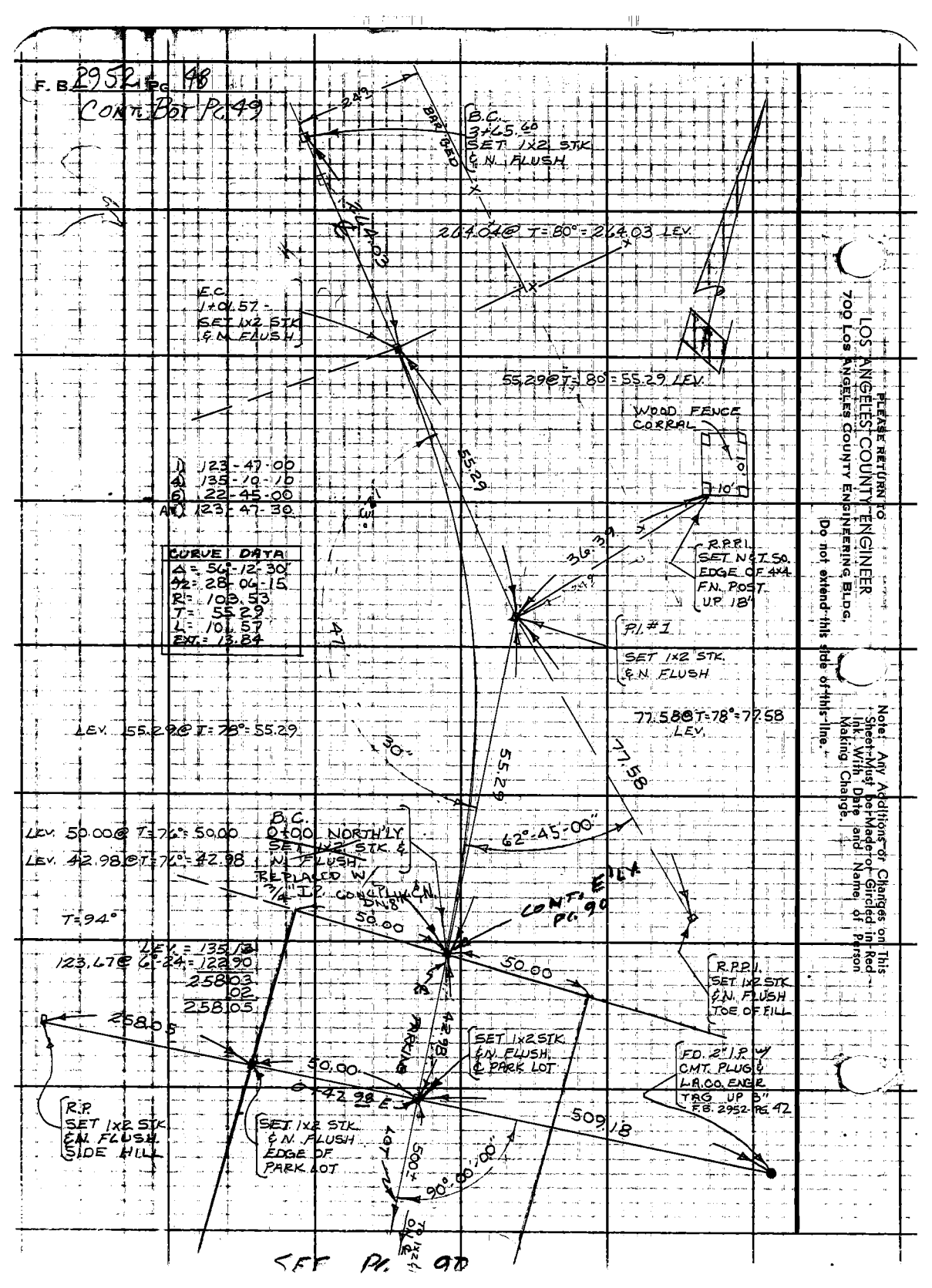
76F3095 S&E #247 11-58

F.B. 2952 Pg. 48

Cont. Bot Pg. 49



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Notes Ckld by
Map. No.
Office Work
Checked
Date

Survey of HONOR RD
JN00841 Tape 175 Std 84 °F
Surveyed by JG RANDALL
Notes JGR Date JUL-63
Indexed

F. B. 2952 PG. 49

CONT. TOP PG 50

P.O.T. 6+36.40
SET BOAT
SP & TIN
FLUSH IN
OILED PARK
LOT. SEE PG. 50
FOR TIES

BARBED

134.65 ℄

134.65 @ T=80°=134.65
LEV.

E.C.
5+01.75
SET 1x2
℄N. FLUSH

69.27 @ T=80°=69.27 LEV.

WIRE FENCE

30.63 @ T=78°=30.63 LEV.

R.P.P.I.
SET 1x2 ℄N
FLUSH - 6"
FROM FENCE

69.27

1) 154-00-10
4) 255-59-00
6) 203-58-90
AV) 153-59-46 2/3

153°

30.63

P.I. #2
SET 1x2
℄N. DN. 1'
W. OILED RD.

REPLACED
WITH 1" I.P.
W/CONC
PLUG & L.A.CO.
ENGR. TAG
DN. 12"
29-NOV-63

59.

249'

CURVE DATA
Δ = 26-00-13
Δ/2 = 13-00-07
R = 300.00
T = 69.27
L = 136.15
EXT. = 7.89

32.15

BARBED

69.27

R.P.P.I.
SET 1x2 ℄N.
FLUSH 6"
FROM FENCE

WIRE

69.27 @ T=78°=69.27 LEV.

32.15 @ T=78°=32.15 LEV.

B.C. 60
3N, 6E
SET 1x2
℄N. FLUSH

FENCE

CONT. TOP PG 48

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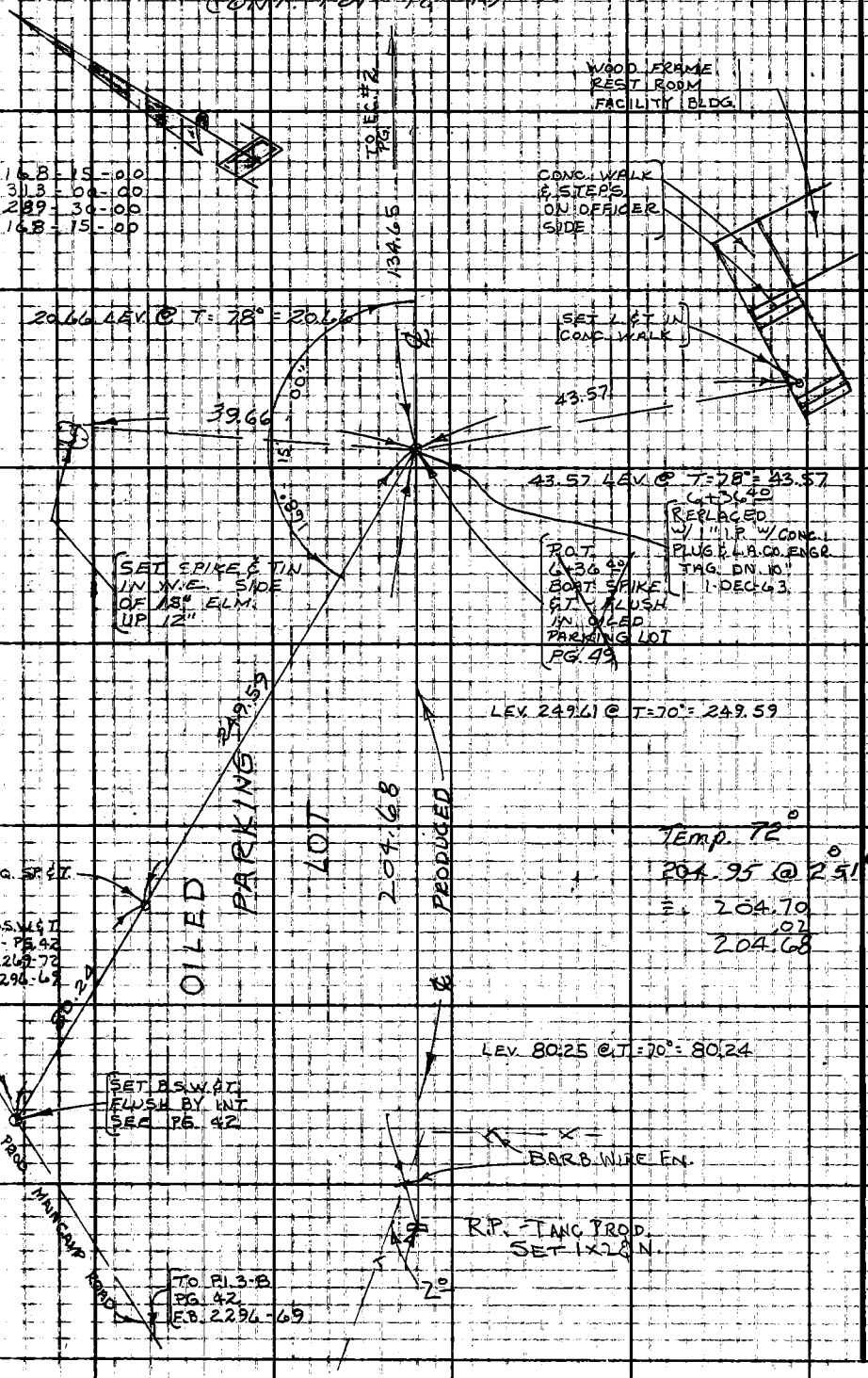
76F309S S&E #247 11-58

F. B. 2952 Pg. 50

CONT. FROM Pg. 49



LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

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F. B. 2952 PG. 51

Profile No. ____ Notes Red ____ Date ____ Plotted ____ Date ____ Job No. 0084.11 Division No. ____

X-Sec. No. ____ Notes Clad ____ Date ____ Checked ____ Date ____ Survey of HONOR RO.

Survey by JGR Notes JGR Date JUL-63

Map No. ____ Indexed ____ Date ____

PROFILE & X-SECT. OF ACCESS ROAD TO F.B.I. TYPE, ALL PURPOSE RANGE

RANDALL
PEAVY
BARNETT
TERRAZONE
BENDER

STATION	B. S.	H. I.	F. S.	ELEV.

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76L-298 S & E #307—1-56

76L-298 9 & E #307—1-56

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F. B. 2958 Pg. 52 | Job No. 0084 | Division No. | Profile | Plotted | Notes Red. | Date | No. | X-Sec. | Date | Notes Chkd. | Checked | Date | No.

Survey of 14 NOR Rd | Date | Notes dGR | Date 4-4-63

Surveyed by dGR

Indexed

STATION	B. S.	H. I.	F. S.	ELEV.	
T.B.M.				1099 83	T.B.M. ELEV. = 1099.832 FD. A 2" I.P. W/ CONC. PLUG & BOAT SPIKE & WASHER. AT TOE OF SPUR 150± SOUTHLY FROM PARKING LOT FOR A.B.I. TYPE RANGE.
T	0 35	1100 18			
T.P.			11 05	1089 13	
T	1 83	1090 96			
B.C. 0+00			2 88	1088 08	
36' R			2 6	88 4	
48 @ R			+4 7	95 7	
50' L			4 6	84 4	
0+20 ℄			4 66	86 30	
15' R			5 5	85 5	
30' R			6 8	84 2	
15' L			3 2	87 8	
30' L			2 9	88 1	
0+40 ℄			6 33	84 63	
15' R			7 1	83 9	
30' R			7 9	83 1	
15' L			5 0	86 0	
30' L			5 1	85 9	
0+60 ℄			7 62	83 34	
15' R			8 3	82 7	
30' R			8 8	1082 2	

	% & GRADE	℄ C or F	LEFT	RIGHT
				17.3
				TOE FILL
				TOP " EDGE PA LO
CURVE	10 91 75	F-5 95	F 2 8 | 21 5	F 5 52 | 24 5
VERTICAL	1089 50	F-6 05	F-5 44 | 20 2	F-6 0 | 27 2

76L-298 S & E #807—1-56

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Profile No. ____ Notes Red ____ Plotted ____ Job No. ____ Division No. 0084 //
X-Sec. No. ____ Date ____ Date ____ Survey of Honor Rancho
Notes Chkd ____ Checked ____ Survey by T.G.R. Notes T.G.R. Date Jun '63
No. ____ Date ____ Map No. ____ Indexed ____ Date ____

F.B. 2932 Pg. 53

STATION	B. S.	H. I.	F. S.	ELEV.	%	℄ GRADE	℄ Cor F	LEFT	RIGHT
		1090 96							
+60'									
15'L			66	1084 4					
30'L			63	87 7					
0+80 ℄			803	8293		1088 42	[illegible]	23 || F 6½	|| 26
15' R			87	823					
30' R			93	817					
15'L			75	835					
30'L			67	843					
◯ 1100					E.C.	1087 34			
E.C. 1401.57 ℄			824	8272		1087 25	E-4 5/3	F-3¾ || 22.4	F-5¼ || 25.0
15'R			89	821					
25'R			91	819					
15'L			77	833					
30'L			73	837					
T.P.			9154	1081 4 ℄					
⊼	3 39	1084 81							
1+50 ℄			350	1081 31		1084 63	F 3 3/2	F-2 ¼ || 21.5	F-3 2 || 22.5
15'R			41	807					
25'R			36	812					
15'L			33	815					
◯ 30'L			26	822					
1122 ℄			44	1080 4		1083 43	F 3 0/3		

76L-298 S & E #307—1-56

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F. B. 2902 Pg. 54 Job No 00844 Division No. Profile
Survey of ALAMOR RANCHO No. X-Sec.
Survey by T.G.R. Notes Red. Plotted
Indexed Notes: T.G.R. Date July '63 Notes Cklcd. Date Checked Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	%	℄ GRADE	℄ Cor F			
		1084 81								
7'L			39	809						
9'L			48	800						TOP BR
18'L			47	801						BOT BR
22'L			36	812						BOT BR
30'L			37	811						TOP BR
2+00 ℄			519	7962		1081 91	F 2 29	F 3 1	22.5	F 2 7 21.5
15'R			60	788						
25'R			58	790						
7'L			52	796	-5.42899					TOP BR
9'L			72	776						BOT BR
15'L			73	775						
30'L			76	772						
2+17°℄			68	780		1080 99	F 2 99			TOP BR
5'R			65	783						TOP BR
10'R			83	765						BOT BR
18'R			83	765						TOP BR
22'R			68	780						
0'L			72	776						TOP BR
8'L			81	767						BOT BR
41'L			78	10770						BOT BR

76L-298 S & E #307—1-56

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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Profile Notes Red ____ Plotted ____ Job No. 0084.11 Division No. ____
No. ____ Date ____ Date ____ Survey of Honor 20 F. B. 2952 PG. 55
No. ____ Noted Cked ____ Checked ____ Survey by JGR Noted JGR Date JUL-6 3
Date ____ Date ____ Map No. ____ Indexed ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV.	%	℄ GRADE	℄ C or F			
		1084 81 ✓								
+17 47'L			5 7	1079 11						TOP BRK NATURAL DRAIN
2+33.9 ℄			8 81	1076 00		1080 07	F-4 07	F-3 2 | 22.11	F-4 3 | 23.1	℄
15'R			9 6	75 2						
25'R			9 3	75 5						
11'L			8 1	76 7						TOP BRK
22'L			8 0	76 8						BOT BRK
30'L			7 1	77 7						
+50 ℄			8 09	76 72		1079 20	F-2 48	F-2° | 20.0	F- 4' | 23.1	TOP BRK
8'R			9 7	75 1						
15'R			9 6	75 2						
25'R			9 8	75 0						
9'L			7 1	77 7						TOP BRK
12'L			8 0	76 8						BOT BRK
23'L			7 2	77 6						
30'L			6 4	78 4						
3+00 ℄			9 50	75 31		1076 48	F-1 13	F-0 4 | 18.9	F- 2 5 | 20.9	
4'R			9 6	75 2						TOP BRK
6'R			10 7	74 1						BOT BRK
15'R			11 0	73 8						
25'R			10 9	1073 9						

-5.4822.5-
0.6822.5

76L-298 B & E #307—1-56

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F. B. 2952 Pg. 56 | Job No. 0084.11 | Division No. | Notes Red. | Plotted | Profile
Survey of Hd Nor R.O | Date | Date | No.
Survey by JGR | Notes JGR | Notes Chkd | Checked | X-Sec.
Indexed | Date JUL-63 | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	%	℄ GRADE	℄ Cor F			
		1084 81								
3+00										
15' L			9 1	1075 7						
30' L			8 5	76 3						
3+27° ℄			10 4	74 4		1075 02	E 0 62			TOP BRK
5' R			12 1	72 7						BOT BRK
15' R			11 8	73 0						
25' R			11 4	73 4						BOT BR
3+35° ℄			11 8	73 0	5.428%	1074 58	F 1 58			TOP
7' L			10 3	74 5						
13' L			8 5	76 3						
27' L			8 9	75 9						BOT BR
38' L			3 4	81 4						TOP BR
3+50 ℄ T.P.			11 75	1073 06		1073 77	E 0 71	C-4	19.0	F 1 6 || 19.2 BOT BR
X	5 66	1078 22								
15' R			6 5	72 2						
25' R			6 8	71 9						
14' L			1 2	77 5						TOP BRK
23' L			0 8	77 9						BOT BRK
28' L			+ 1 3	80 0						
3+65 60° B.C. ℄			6 45	72 27		1072 92	F 0 45	C-4	19.3	F 0 5 || 17.2
15' R			6 4	1072 3						

76L-298 S & E #307—1-56

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Profile Notes Bed ____ Plotted ____ Job No. 2084.11 Division No. ____
No. 2 Soc. Date ____ Date ____ Survey of HOWOR R.O
Notes Chkd ____ Checked ____ Survey by JGR Notes JGR Date JUL-63
No. ____ Date ____ Date ____ Map No. ____ Indexed ____ Date ____

F. B. 2952 Pg. 57

STATION	B. S.	H. I.	F. S.	ELEV.	%	℄ GRADE	℄ Cor F	
		1078 72						
1065.09								
25' R			70	1071 7				
11' L			10	77 7				TOP BRK
19' L			11	77 6				
30' L			14	77 3				
3+75° ℄			47	74 0		1072 41	C-1 59	C-0 5 || 17.3
4' R			61	72 6				BOT BRK
16' R			59	72 8				TOP
25' R			73	71 4				
7' L			09	77 8	-5.42897			TOP
12' L			18	76 9				BOT
28' L			24	76 3				BOT CUT
32' L			+58	84 5				TOP CUT
3+87° ℄			23	76 4		1071 76	C-4 64	TOP BRK
5' R			46	74 1				BOT BRK
15' R			49	73 8				
25' R			77	71 0				
15' L			29	75 8				
21' L			31	75 6				BOT CUT
27' L			+70	85 7				TOP CUT
67' L			+260	1104 72				TOP

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Profile No. ____ X-Sec. No. ____

Plotted ____ Date ____ Checked ____ Date ____

Notes Red ____ Date ____ Notes Chkd ____ Date ____

Division No. 0084.11 Job No. ____

Surveyed by JGR Notes JGR

Computed by JGR Date JUL-63

F.B. 23 SR Pg. 58

STATION	B. S.	H. I.	F. S.	ELEV.	%	℄ GRADE	℄ Cor F				
		1078 72									
4+00 ℄			3 62	1075 10		1071 05	C-4.05	C-15.2	24.3	C-2.4	18.7
16' R			4 3	74 4							TOP BRK
26' R			8 0	70 7							BOT BRK
13' L			4 2	74 5							BOT CUT
20' L			+6 0	1084 7							TOP CUT
53' L			+24 0	1102 7							
4+25 ℄			5 83	1072 89		1069 70	C-3.19	C-24.3	28.0	C-4.0	19.2
16' R			4 5	74 2							TOP BR
30' R			8 2	70 5							BOT BR
39' L			5 3	73 4							BOT CU
10' L			+3 0	81 7							TOP "
46' L			+24 0	96 8							TOP HI
4+50 ℄			3 50	75 22	-.042899%	1068 34	C-6.88	C-28.4	30.9	C-3.9	18.8 SIDE HI
3' R			7 7	71 0							BOT CU
22' R			6 3	72 4							TOP BR
31' R			8 9	69 8							BOT "
4' L			+3 0	1081 7							TOP CU
45' L			+22 0	1100 7							TOP HI
4+75 ℄			4 73	1073 99		1066 98	C-7.91	C-28.3	27.5	C-3.3	18.5 SIDE HI
3' R			9 1	1069 6							BOT CU

76L-298 S & E #807—1-56

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Profile Notes, Red Plotted Job No. 284.11 Division No.
No. 1 Sec. Date Survey of HONOR Rd
No. Date Notes, Cklrd Checked Survey by J.G.R. Notes J.G.R. Date JUL-63
No. Date Map No. Indexed Date

F. B. 23952 PG. 59

STATION	B. S.	H. I.	F. S.	ELEV.	%	℄ GRADE	℄ Cor F			
		1078 72								
21' R			88	699						TOP BRK
32' R			118	669						BOT "
2' L			34	753						TOP CUT
45' L			+190	977						TOP HILL
E.C. 5+01 75 ℄ T.P			1134	1067 38		1065 53	C-1 85	C-1 41 | 23.7	C-2 3 |	18.0
π	224	1069 62								
19' R			17	1067 9						TOP BRK
33 R			50	646	-5.4289					BOT "
5' L			+20	716						TOP CUT
40' L			+180	876						TOP HILL
5+14° ℄			36	660		1064 86	C-1 14			
22' L			+10	706						BOT BRK
29' L			+70	766						TOP CUT
55' L			+120	816						TOP CUT
5+18° ℄			39	657		1064 65	C 1 05			
15' L			11	685						BOT CUT
55' L			+60	756						BOT CUT
5+32° ℄			47	649		1063 89	C-1 01			
4'			27	669						
15' L			06	1069 0						TOP FILL

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F. B. 2852 Pg. 60 Job No. 0084.11 Division No. Profile No.
Surveyed by HANG & RO Notes Red. Plotted
Surveyed by JGR Notes JGR Date Date X-Sec. No.
Indexed Date JUL-63 Notes Chkd Checked
Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	%	℄ GRADE	℄ Cor F		
		1069 62							
56' L			+8 0	1077 6					TOP FILL
5+44 ℄			5 3	64 3		1063 24	C 1.06		
5' L			7 8	61 8					FLOW LINE 12" CULVE
5+50 ℄			5 78	63 84		1062 91	C 0.93	G 2% || 17.0	C-1 || 17.5
19' R			5 9	63 7					
43' R			8 5	61 1					
15' L			4 6	65 0					
30' L			2 6	67 0					
6+00 ℄			9 54	60 08		1060 20	C 0.12	Grade || 17.0	Grade || 17.0
15' R			9 4	60 2					
30' R			9 3	60 3					
15' L			9 6	60 0					
30' L			9 8	59 8					
6+36.40 T.P.			11 43	1058 19	-5.4289%	1058 22	F 0.03		
TI	4 47	1062 66							
T.B.M.			3 56	1059 30		T.B.M. ELEV. = 1059.33 - RD. SPIKE & WASHER NO. SIDE OF P.P. NORTH LAWN OF PISTOL RANGE			

76-L298 CE 307 3-61

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LOS ANGELES COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line.

Profile Notes Red ____ Plotted ____ Job No. 2841.1 Division No. ____
No. X-Sec. Date J. L. Date ____ Survey of HONOR RANCHO
No. ____ Notes Ck'd ____ Checked ____ Survey by T.G.R. Notes T.G.R. Date AUG-63
Date ____ Date ____ Map No. ____ Indexed ____ Date ____

F.B. 2952 Pg. 61

STATION	B.S.	H.I.	F.S.	ELEV.			
	℄ PROFILE OF ACCESS ROAD TO ALL PURPOSE FIRE ARMS RANGE						
T.B.M.				1099 83	T.B.M. ELEV. = 1099.832 FD. A 2" I.P. W/ CONC. PLUG & BOAT SPIKE & WASHER. AT TOE OF SPUR - 150'± SO. OF PARKING LOT FOR RANGE.		
					℄ GRADE		C/F
0+00 B.C. T.P.	0 91	1100 74	9 83	1090 91	1091	69	E 0 49
	0 12	1091 03					
0+20			0 82	90 21	91	35	F 1 14
0+40			1 58	89 45	90	58	F 1 13
0+60			2 48	88 55	89	50	F 0 95
0+80			3 72	87 31	88	42	F 1 11
1+01 57 E.C.			4 87	86 16	87	24	F 1 08
1+25			6 24	84 79	85	97	F 1 18
1+50			7 51	83 52	84	63	F 1 11
+75			8 71	82 35	83	27	F 0 92
2+00			9 79	81 24	81	91	F 0 67
+25			10 98	80 05	80	56	F 0 51
+50 T.P.			12 29	1078 74	79	20	F 0 46
	0 34	1079 08					

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403 Los Angeles County Engineering Bldg.

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Do not extend notes this side of this line.

F.B. 2952 Pg. 62 | Job No. 00841 | Division No. | Notes Red | Plotted | Profile
Survey of Homer Rancho | Date | Date | No.
Survey by T.G.R. | Notes T.G.R. | Notes Chkd. | Checked | X-Sec.
Indexed | Date Aug-63 | Date | Date | No.

STATION	B.S.	H.I.	F.S.	ELEV.	℄ GRADE	C/F	
		1079 08					
2+75			1 61	1077 47	1077 84	F 0 37	
3+00			289	7619	76 48	F 0 29	
+25			423	7485	75 13	F 0 28	
+50			556	7352	73 77	F 0 25	
3+65 60 B.C.			639	7269	72 92	F 0 23	
+75			675	7233	72 41	F 0 08	
4+00			826	7082	71 05	F 0 23	
+25			972	6936	69 70	F 0 34	
+50			1089	6819	68 34	F 0 15	
+75 T.P.			1233	1066 75	66 98	F 0 23	
T	112	1067 87					
5+01 75 E.C.			275	6512	65 53	F 0 41	
5+25			398	6389	64 22	F 0 33	
+50			528	6259	62 91	F 0 32	
+75			656	6131	61 56	F 0 25	
6+00			785	6002	60 20	Grade	
+25			946	5841	58 84	F 0 43	
+36 40			970	5819	58 19	Grade	
T.B.M.			658	1061 29	T.B.M. ELEV. = 1061.31 FD. A PINE W. SIDE OF DRIVE TO PISTOL RANGE.		BORT SPIKE. W. SIDE OF 14"

Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of HONOR RANCHO
J.N. 0084.11 Tape 175 Std 84 °F.
Surveyed by C.L. WRIGHT
Notes C.L.W. Date
Indexed

F.B. 2952 Pg. 63

HONOR RANCHO
& ROADS - N. & E.
OF NEW BAKERY

J.N. 0084.11

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red ink With Date and Name of Person Making Change!

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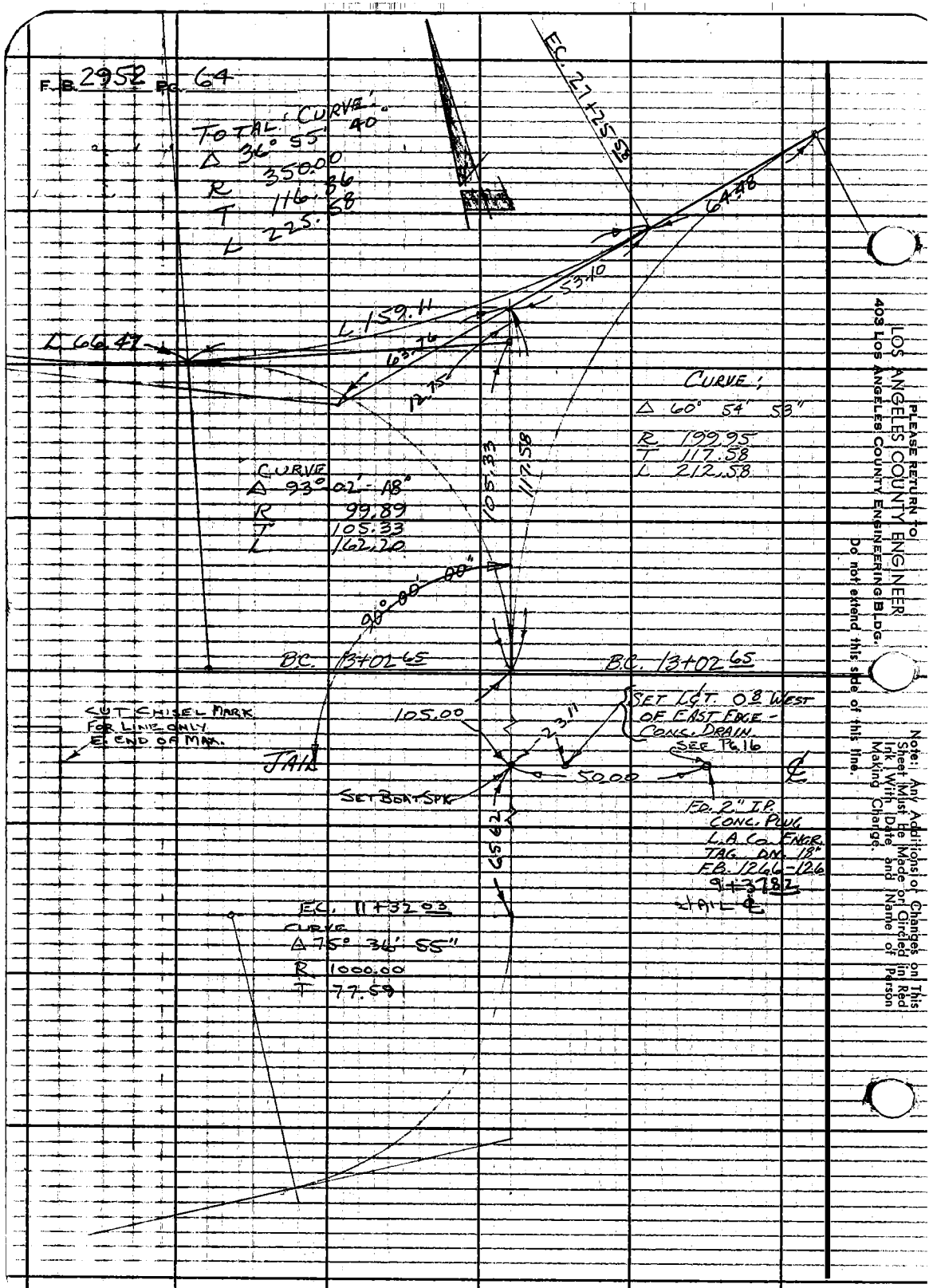
LOS ANGELES COUNTY ENGINEER
403 Los Angeles County Engineering Bldg.

76F3095 CE # 310 3-61

F.B. 2952 Pg. 64



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403 Los Angeles County Engineering Bldg.
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Notes Ck'd by	Survey of HONOR RANCHO
Map No.	JN 0084.11 Tape 0203 Sid 68 of
Office Wk.	Surveyed by C.L.W/RICH
Checked	Notes J.G.R., C.L.W. Date MARCH 63
Date	Indexed

F.B. 7952 PG. 65

STEAM & CONDENSATE LINE
FROM MAX BOILER RM.
TO MINIMUM SECURITY

J.N. 0084.11

NOTE: SEE PLS FOR PROFILE

22 - 23 - 38

NOTE: SEE C.S. 37 81 (20' SCALE TOPO SHOWN ON SOME OF THESE PAGES.

RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

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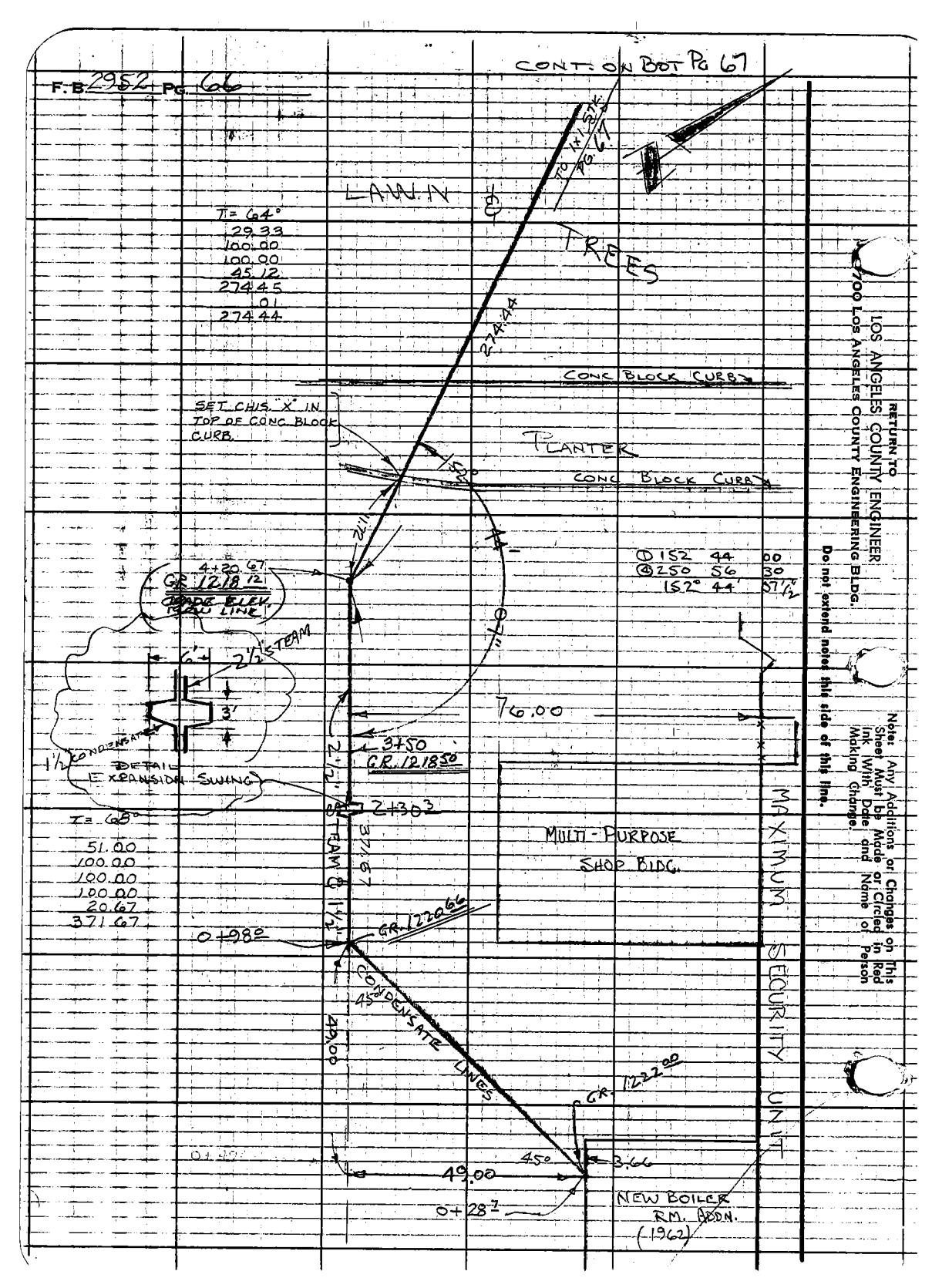
76F3095 CE #247 3-57

F.B. 2952 PG. 66



RETURN TO
LOS ANGELES COUNTY ENGINEER
7700 LOS ANGELES COUNTY ENGINEERING BLDG.

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Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Notes C'd by	Survey of HONOR RANCHO
Map No.	JN 20841 Tape 175 Std 84° F
Office Work	Surveyed by E. L. WRIGHT
Checked	Notes E. L. W Date MARCH 63
Date	Indexed

F.B. 2952 PG. 67

CONT. FROM PG. 68

SET NAIL & TAG LINE PROJ.

20.00

SET NAIL & TAG

9+73 GR. 1.9

7+80

273.05 @ 2-13 = 272.85

01

272.84

8+60 EXPANSION SWING SEE DETAIL

2½" STEAM & 1½" CONDENSATE LINES

DETAIL

6.0

2½" STEAM

3.0

1½" CONDENSATE

7+92 GR. 1.20

7+20.82

3.54

7+17.28 CUT + TOP CURB

CHAIN

SET CHIS. "X" IN TOP OF CONC. CURB LINE PROJ.

FD. CHIS. "X" IN TOP OF CONC. CURB ON CAINE ℄

6+95 GR. 1.19

SET 1"x1" STK. & NAIL, FLUSH SE. EDGE OF ROAD

(8" KNOWN)

19.50

FD. CHIS. "X" IN TOP. OF CONC. CURB ON JAIL ℄

EXPANSION SWING 5+60 SEE DETAIL TOP OF PAGE

5+00 GR. 1.17

①	142	44	00
②	2185	28	20
	142	44	10

ROAD

LAWN

TREES

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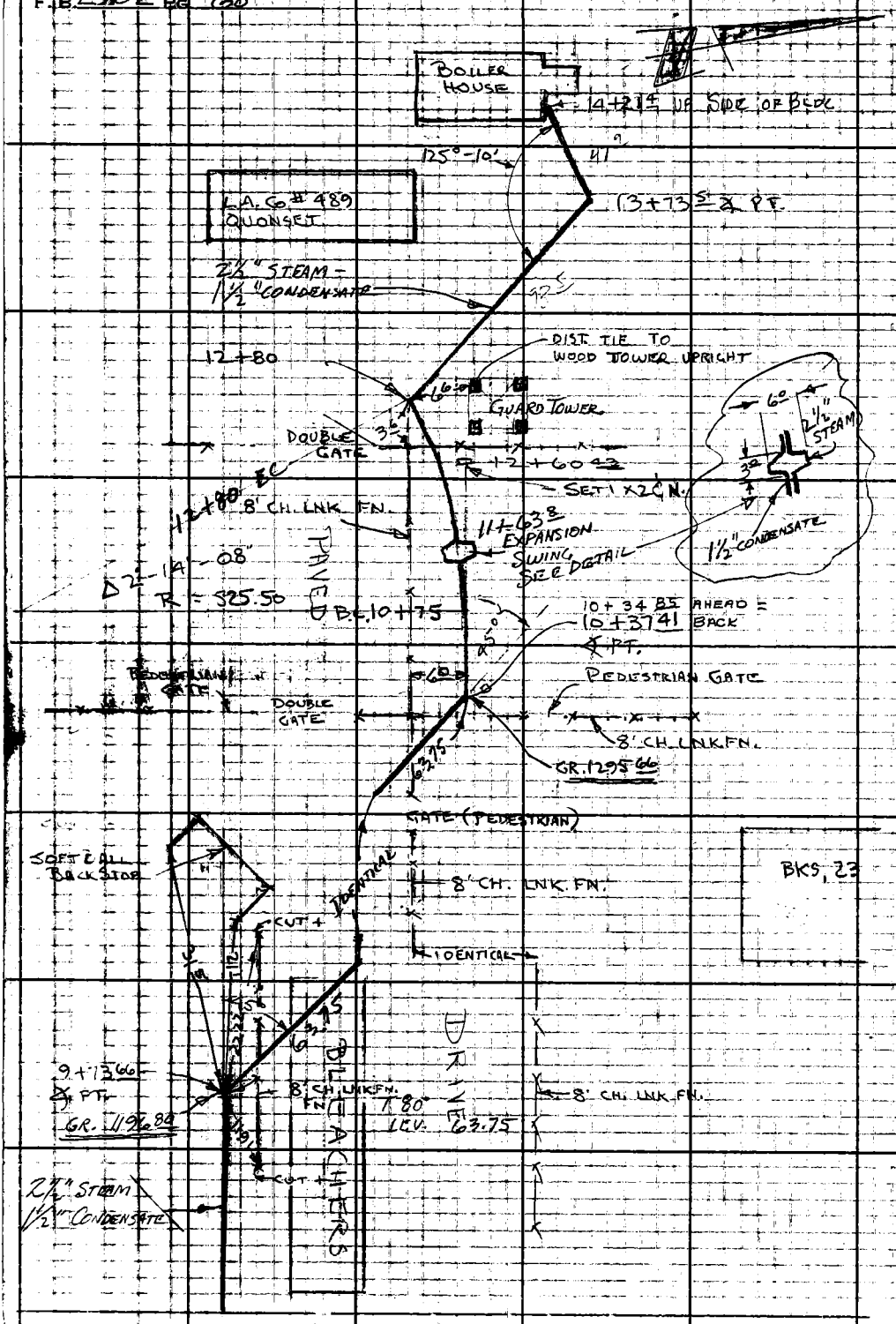
76F3095 SRE #247 11-58

CONT. FROM TOP PG. 66

F.B. 2958 Pg. 68



BKS, 23

CONT: Top Pg 67

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700 Los Angeles County Engineering Bldg.

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Notes Ck'd by	Survey of HONOR RANCHO
Map No.	J.N. 0084.11 Tape 175 Std 84 °F
Office Work	Surveyed by C.L. WRIGHT
Checked	Notes J.G.R. Date JAN '63
Date	Indexed

F.B. 2952 Pg. 69

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PLEASE RETURN TO
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700 Los Angeles County Engineering Bldg.

76F309S SAE #247 11-58

℄ ROAD TO BLOCK PLANT -

WAYSIDE HONOR RANCHO

0084.11

F. B. 2952 Pg. 70

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700 Los Angeles County Engineering Bldg.
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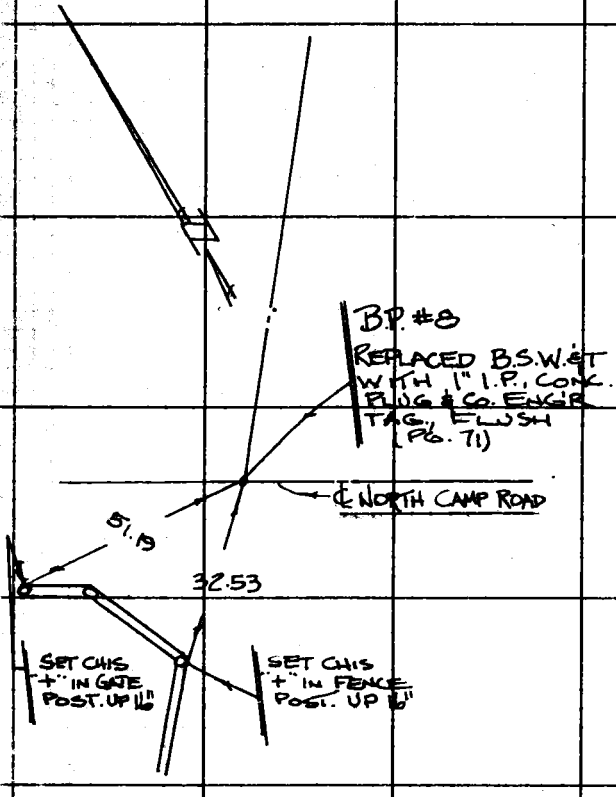

Notes C&d by	Survey of HONOR RD. (BLOCK PLANT RD.
Map No.	J.N. Tape 175 Std. 84 °F
Office Work	Surveyed by J.G.RANDALL
Checked	Notes JGR Date JAN 63
Date	Indexed

F.B. 4952 PG. 71

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink, With Date and Name of Person Making Change.

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

76F309S SAE #247 1:1-58

T.A.N. PROD.
SET 3/4" I.P. W/
CMT. PLUG &
L.A.CO. ENG. TAG
U.P. 2"

T = 46°
39.858 6°-47 = 39.57
.01
39.56

T = 40°
39.68 @ ELEV. = 39.68
.01
39.67

39.56

P.I. #1
SET 1x2 STK. & N.
FLUSH

39.67

E.C.
SET 1x1 STK. & N.
4+04.1

566.34

TO P.I. #2

℄ CURVE DATA
Δ = 57-07-15
½ = 28-33-37½
R = 175
T = 95.255
L = 174.466
EXT. =

1.) 122-52-45
4.) 13-31-00
6.) 17-16-30
AV.) 122-52-45

T = 54°
91.80 @ ELEV.
92.15 "
79.25 "
78.42 "
63.27 "
80.07 "
506.45
566.34

T.A.N. PROD.
SET 3/4" I.P. W/
CMT. PLUG &
L.A.CO. ENGR.
TAG UP 2"

B.C.
SET 1x1 STK. & N.
2+29.47

T = 58°
83.30 @ ELEV.
64.82 "
117.65 "
59.21 "
324.98
.05
324.93

324.93

1.) 176-49-30
4.) 347-18-30
6.) 340-58-00
AV.) 176-49-40

T = 54°
61.77 @ ELEV.
63.78 "
63.41 "
65.03 "
71.85 "
325.84
.06
325.78

P.I. #7
SET B.S.W.&T.
DN. 1"

257.72
TO P.I. #6

1.) 98-04-45
4.) 32-18-30
6.) 228-28-00
AV.) 98-04-40

98° 04' 40"

B.P. #9
SET B.S.W.&T.
FLUSH

325.78

176° - 49'

228° 58' 00"

NORTH

30.41

95.71

CAMP

247.41

ROAD ℄ PROP.

Referred w/1" I.P. & Cor. Plug 4 N. Pg. 70 for TIES, B.R.

B.P. #8
SET B.S.W.&T.
FLUSH
0+00 TO NO.

T = 54°
30.42
.01
30.41

T = 54°
95.73
.02
95.71

1.) 22-58-00
4.) 91-52-45
6.) 137-48-45
AV.) 22-58-07½

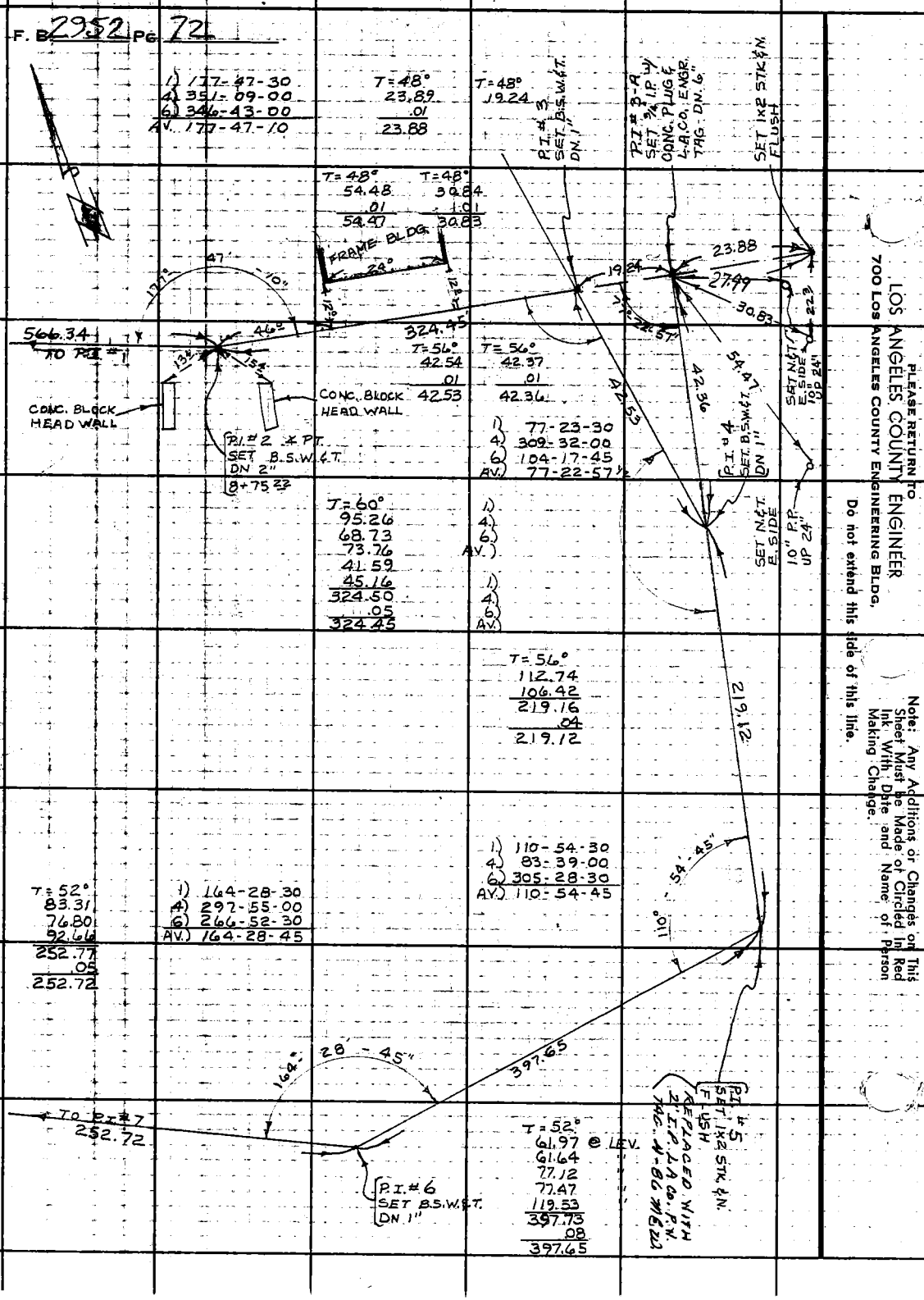
F.D. 3/4" I.P. W/
CONC. PLUG & N.
FLUSH - ON LINE
Pg. 10

FD
FLUSH

COUNTY ENGINEER
℄ PROP.
NORTH CAMP RD.
R.E. 5869

Pg. 10

F. B. 2952 Pg. 72



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LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

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Notes Ckd by
Map No.
Office Work
Checked
Date

Survey of HONOR RO
J.N. 0084.11 Tape 0175 Std 84 °F
Surveyed by RANDALL
Notes JCR Date JUN 63
Indexed

F. B. 2952 Pg. 73

WAYSIDE HONOR RANCHO

SHOWING LOCATION OF S.S. MAN HOLE N.E. CORNER OF MAX. ALSO 4" V.C.P. TO TOILET BLDG. NORTH OF MAX & 10" TRANSITE WATER LINE, NORTH SIDE OF MAX.

J.N. 0084.11

Note: Any Additions or Changes on this Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

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700 Los Angeles County Engineering Bldg.

76F309S 9&E #247 11-58

F.B. 2958 Pg 74

CONT. ON BOT. OF PG. 75

SET 1"x2" STK. F.N. FLUSH S.D. EDGE OF RD.

4.05

26.37

STA. 0+54.14
F.L. = 1221.68
TOP BRK.

V.C.R.

Δ = 80°

65.25 @ 1°-45' = 65.22

65.22

STA. 0+34.34
F.L. = 1221.75
BOT BRK.

CENTER S.S. M.H. 0+00.00

28.80

5.41

SET 1"x2" STK F.N. FLUSH

LINE

155.54 @ Δ = 80° = 155.54

155.54

TRANSIT

FD. 1/2" I.P. W/ CONC. PLUG & L.L.A. CO. ENGR. TAG. DN. 8" 1.1 FT. E. OF CH. LINK FN.
SET ON JAIL ℄
E.B. 790 - 130

1) 90° 00' 00"
2) 360° 00' 00"
Δ) 90° 00' 00"

90°

90°

FD. C.S. BRASS CAP SET FLUSH IN FRONT STEPS TO MAIN SECURITY UNIT
E.B. 2952 - 44
E.B. 790 - 130

31.57

JAIL CENTER LINE

SET 1"x2" STK. F.N. FLUSH

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700 Los Angeles County Engineering Bldg.

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Notes C'k'd by
Map No.
Office Work
Checked
Date

Survey of HONDR-RO
JN 0089.1 Tape 175 Std 84 °F
Surveyed by RANDALL
Notes JGR, CLW. Date JUN-63
Indexed

F.B. 2952 Pg. 75

SET 1X2 STK. & N. FLUSH TOP OF FILL BLOCK PLANT RD.

SEE PG. 76 FOR BLDG LOCATION

4407

2" WATER LINE TO E.H. NEAR TRANSITE P.I.

20.57

20.02

SET 1X2 STK. & N. ELUSH

STA. 1+93.86

THIS SECTION NOT BLT.

CHANGE 16 SEE PG. 1+18.32

GRD. BRK. STA. 1+47.8 EL = 1226.36

GRD. BRK STA 1+45.0 EL = 1223.46

V.C.P.

157.58

157.58

113.51

113.51

T=80.00 D=3°-09' L=157.58

T=80.00 D=7°-80' L=113.51

LINE

TRANSIT

STA. 0+92 TOP OF 4" V.C.P. IS 1' BELOW BOT OF TRANSITE

10" TRANSITE TO P.I. 185

W.L.K. WATER

ELEV. TOP OF TRANSITE = 1224.8

+2.00 %

1X2 STK & N. FLUSH SO. EDGE OF RD.

4.05

26.37

STA 0+56.14 TOP BRK.

CONT. TOP PG. 74

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PLEASE RETURN TO LOS ANGELES COUNTY ENGINEER 700 LOS ANGELES COUNTY ENGINEERING BLDG.

76F3095 S&E #247 11-58

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LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

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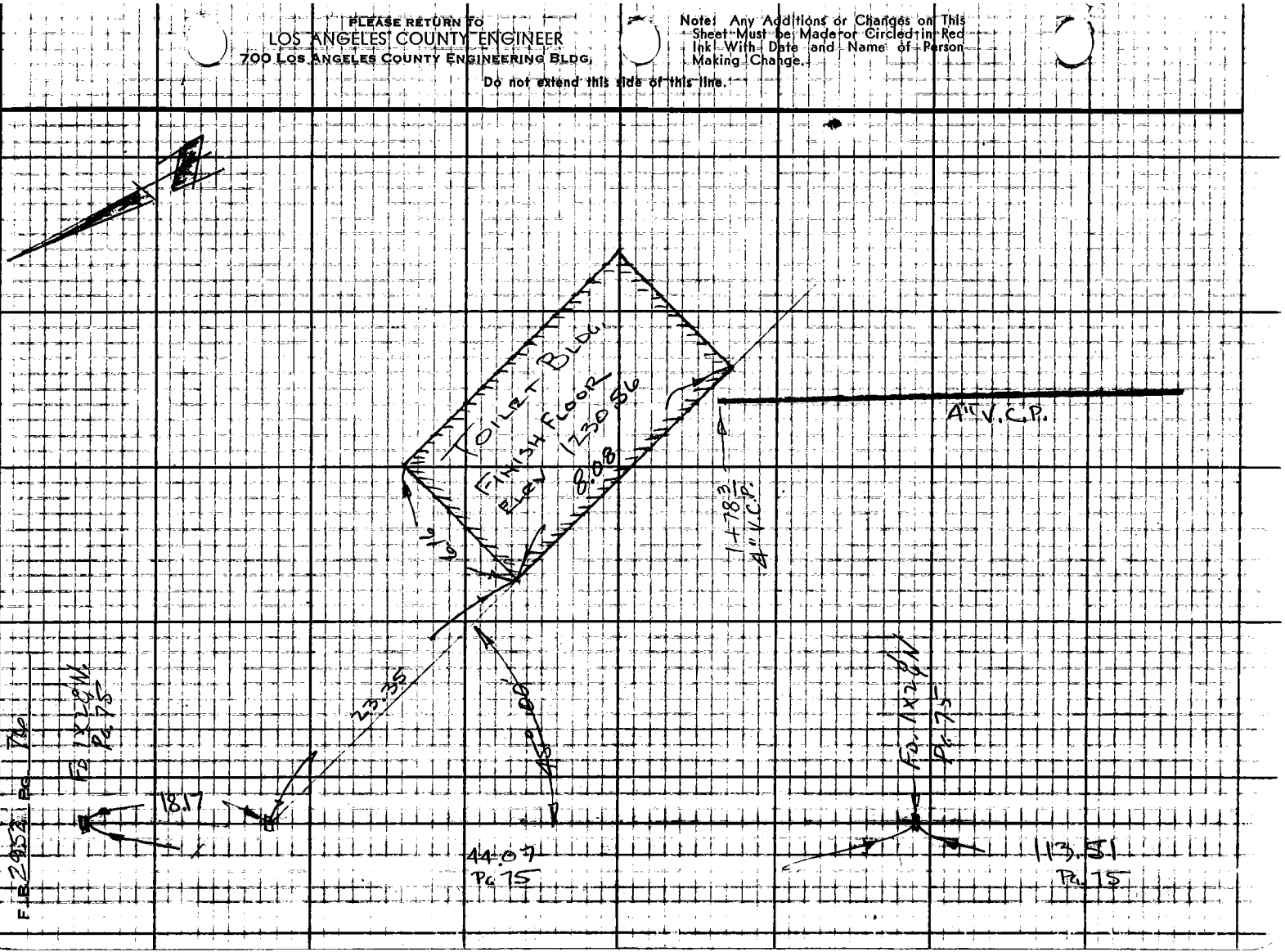

76L-298 S & E #307—1-56

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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Profile Notes Red ____ Plotted ____ Job No. 10 B 4.11 Division No. ____
No. ____ Date ____ Date ____ Survey of ILLAVSIDE HONOR RANCHO
T. Sec. ____ Notes Card ____ Checked ____ Survey by RANDALL Notes JGR Date JUNE-63
No. ____ Date ____ Date ____ Map No. ____ Indexed ____ Date ____

F. B. 2952 PG. 77

STATION	B. S.	H. I.	F. S.	ELEV.				
					PROFILE OF 4" V.C.P. FROM S.S. MANHOLE N.E. OF MAX. TO TOILET BLDG. NORTH OF MAX.			
B.M.				1224 77	B.M. ELEV = 1224.77 FD. A COUNTY SURVEYOR BRASS CAP SET IN CONC. STEPS NORTH SIDE MAX. SECURITY F.B. 2952-14 F.B. 790-130			
	2 78	1227 55						
0+00 ℄			4 47	1223 08				N. EDGE RIM OF MANHOLE
0+00 5'R			4 35	23 20				
0+25 5'R			4 85	22 70				
0+34 3.4 5'R			5 15	22 40	1221 25	C	1 15	GRADE PROD FROM NORTH BOT BRK
T.P.			1 80	1225 75				
π	6 33	1232 08						
0+53 5'R			32	1228 9				TOP BRK
0+56 1.4 5'R			4 00	1228 08	1221 68	C	6 40	
0+75 5'R			4 55	27 53	1222 06	C	5 47	
0+91 ℄			7 3	24 8				TOP 10" TRN WATER
1+00 5'R			5 09	26 99	1222 56	C	4 43	
1+25 "			3 81	28 27	1223 06	C	5 21	GRD BRK "
~~1+278 ℄~~			~~4 1~~	~~28 00~~	~~25 96~~			
1+45 5'R			3 17	28 21	1225 96	C	3 75	GR BRK
1447 ℄					TC			CR BRK
			4 1	1228 0				

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LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

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F. B. 2952 Pg. 78
Job No. _____ Division No. _____ Notes Red. _____ Plotted _____ Profile
Survey of TRAMWAY Notes GVE Date JUN-63 Date _____ No. _____ X-Sec.
Survey by _____ Notes Cabl. _____ Checked _____ No.
Indexed _____ Date _____ Date _____

STATION	B. S.	H. I.	F. S.	ELEV.	
		1232 08			
1+75 5'R			2 50	1229 58	1226 90 C 2 68
1+93 84 "			1 30	30 78	END
T.P.			6 01	1226 07	
℄	1 53	1227 60			
B.M.			2 84	1224 76	B.M. ELEV. = 1224.77. FD. A COUNTY SURVEYOR BRASS CAP SET IN CONC. STEPS NORTH SIDE MAX SECURITY F.B. 2952 - 14 F.B. 970 - 130
1+93 86				1230 78	
	5 14	1235 92			
GR. 5' OFF			5 36	1230 56	FINISH FLOOR GRADE → TOILET BLDG.

Notes Ck'd by	Survey of HONOR RANCHO
Map No.	W. O. ____ Tape No. ____ Std. ____ °F
Office Work	Surveyed by F.C. HOWARD
Checked	Notes F.C.H. Date MARCH 1955
Date	Indexed

F.B. 2952 PG. 79

SEWER SYSTEM -
MAIN ENTRANCE -
WAYSIDE HONER RANCHO

RETURN TO
LOS ANGELES COUNTY SURVEYOR
900 HALL OF RECORDS

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

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FORM 247 5M 10-59

RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

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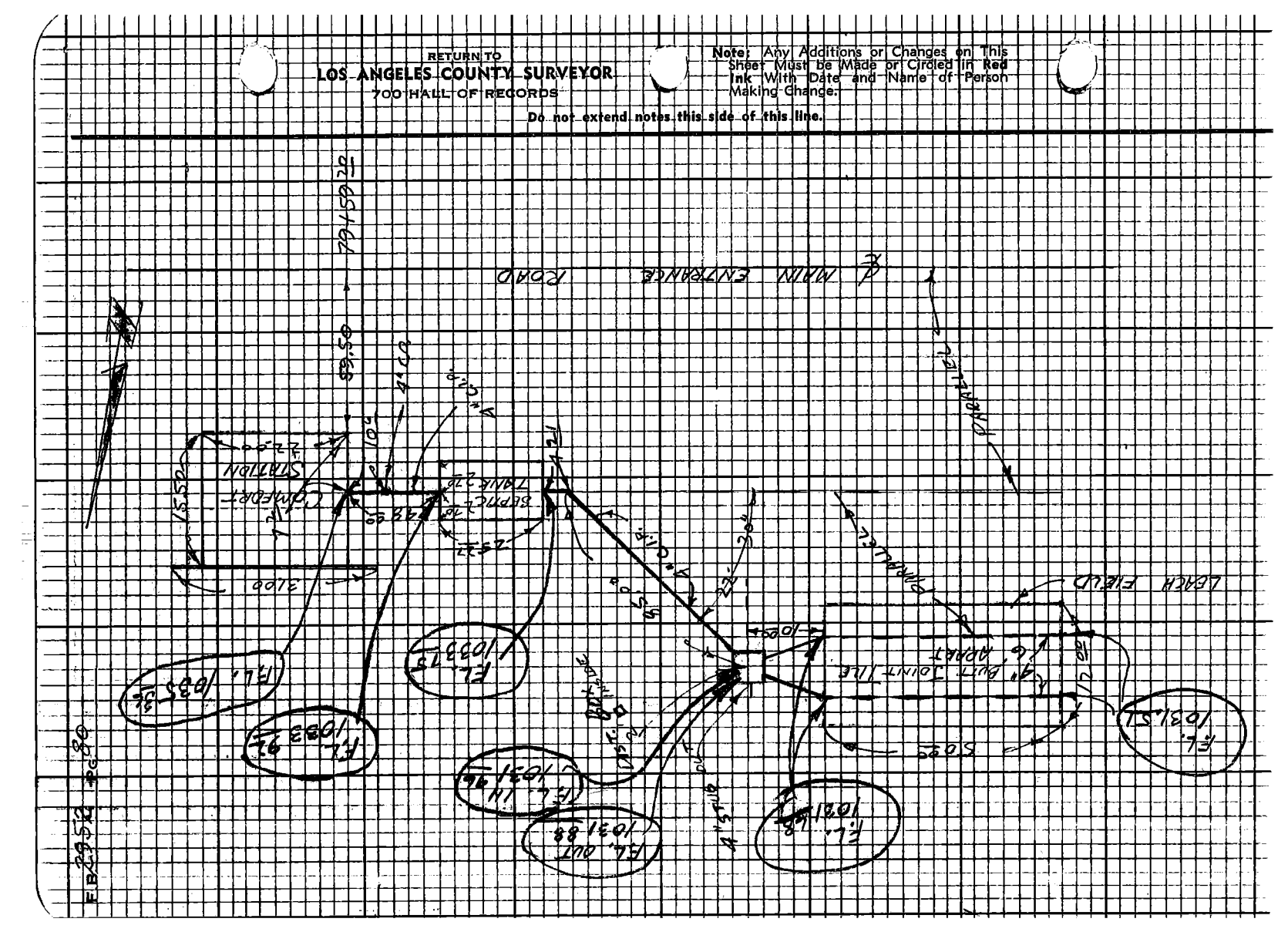

Notes Cked by	Survey of HORSE Rd.
Map No.	JN 0084.11 Tape 148 Std. 84 oF
Office Work	Surveyed by C.L. WRIGHT
Checked	Notes C.L.W Date 31-OCT.-58
Date	Indexed

F. B. 2952 Pg. 87

℄ OF ROAD TO NEW
HORSE BARN
(FARM CTR. RD.-EAST)

JN 0084.11

Note: Any Additions or Changes on This Sheet Must be Made-in-Circled-in-Red Ink With Date and Name of Person Making Charge.

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RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

76F209S CE #247 8-57

F.B. 2952 Pg 82

Cont. on Bot. Pg 83

7+25.82
Set Sq. Spk. & Tin

T. 66°
300.57 @ 3-26 = 300.03
.04
299.99

17'

89.68 Radial

4+25.83
Set Nail & Tin

T 66°
LEVEL 87.28
.01
87.27

S. Face - Line of L.A.C.o. Power Poles

87.78

87.86

3+38.56
Set Nail & Tin

T. 66°
300.69 @ 1-03 = 300.64
.04
300.60

Δ 82-37-40
@ 330-31-00
B 301-02-00
82-37-45"

17'

T. 58°
299.59 @ 20-41 = 299.57
54.64
354.21
.06
354.15

354.15

13.07

17'

82°37'45"

0+37.96
Set Ship Spk
W. & T. Flush in
Oiled Road
Reset L & T in Conc.
Bridge

96.72

0+00
℄ Int. Main Camp Rd.
Set Ship Spk., W. & T.
Flush

MAIN HONOR RANCHO
ENTRANCE ROAD PI #2 B
Fd. 2" I.P. Brass Cap
Set in Conc. Dn. 1.5'
E.B. 907-57

CURVE DATA: Δ 16-49-06"
½ Δ 8°24'33"
R 7508.00
T 1109.91
L 2203.86

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Notes Ckd by
Map No.
Office Work
Checked
Date

Survey of Manor Ranch
JN 0884.11 Tape 148 Std 34 OF
Surveyed by C.L. Wright
Notes R.C. Bowers Date 6 Feb. 60
Indexed

F.B. 2952 PG 83

T=68
10.89 @ Lev
13.85 @ Lev
47.23 @ Lev
71.97
.01
71.96

Set Nut 8" ASH Post w/ Flag

Set 2" I.P. Conc. Plugged Cap Engr Tag OUT 0 OCT 76 C.L.W.

Set Bk Spk, Lw. & I Flush

2" I.P. 5 OUT 76 RB

15+73.05

20.00

15+53.05

26.00

Set CH x Sly Post Guard Rail Bolt

60.00

20.00

12.00

HORSE BARN AND TACK ROOM

7+74.15

SOUTH FAREM CTR. RD.

T=68°
183.56 @ 2°40' = 183.36
437.80 @ 4°76 = 237.14
Lev = 103.76
250.26 @ 2°46 = 249.97
774.23
.08
774.15

Set Ship Spk & I Flush

7+98.90

T=72°
Lev 73.09
.01
73.08

73.08

7+25.82

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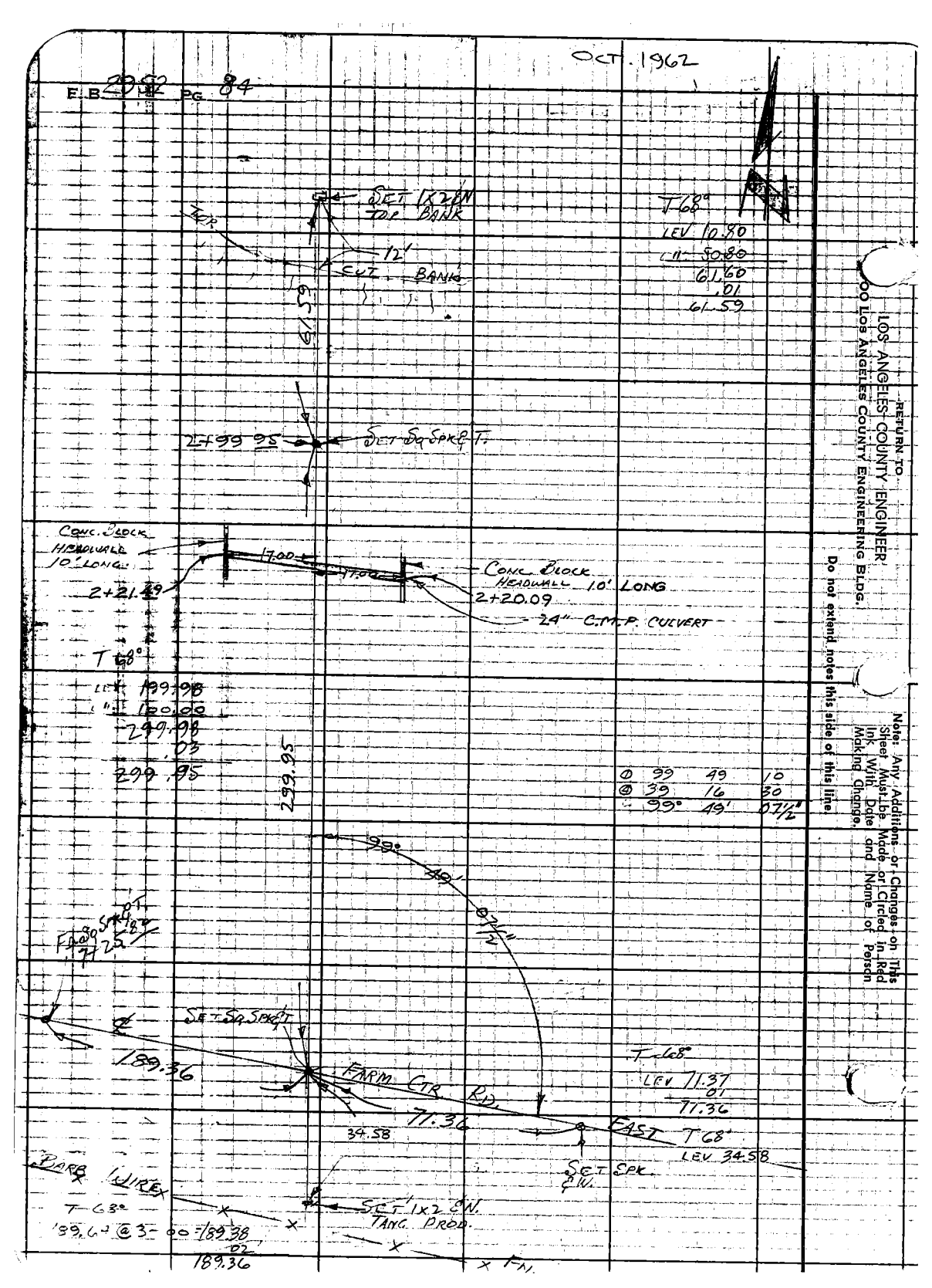
76309 CE #247 7-59

OCT. 1962

E.B. 1982 PG. 84



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76L298 307 10-51

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Profile No.____ Notes Red____ Plotted____ Job No.____ Division No.____
X-Sec. No.____ Date____ Date____ Survey of BENCH LEVELS - Horse Ba.
Notes Cmkd____ Checked____ Survey by C.L. Hilleary Notes R.C.B. Date 11 FEB 1960
Date____ Date____ Map No.____ Indexed____ Date____

F.B. 2952 Pg. 85

STATION	B. S.	H. I.	F. S.	ELEV.	
		BENCH LEVELS			For HORSE BARN AREA
BM				1071 340	Fd. B.M. - P.I. # 2B Br. Cap Mon. Dn. 10" F.B. 2269 - 213
	5 390	1076 730			
T.P.			4 740	1071 990	
	6 980	1078 970			
ET B.M.			0 560	1078 410	set TBM. Ship spk. W. & T. on N. Side of 4th P.P. 450'± E. of Main Camp Rd. on E. Farm Ctr. Rd.
	8 360	1086 770			
T.P.			0 300	1086 470	
	10 740	1097 210			
T.P.			1 060	1096 150	
	8 080	1104 230			
et T.B.M.			1 135	1103 095	set T.B.M. on Fd. L & T. N.E. Conc. Footing of Edison Tower # 78-2, 1100'± E. of Main Camp Rd on E. Farm Ctr. Rd. 1103.10
	9 530	1112 625			
T.P.			0 285	1112 340	
	10 620	1122 960			
T.P.			0 910	1122 050	
	7 705	1129 755			
et T.B.M.			3 710	1126 045	Set T.B.M. Ship Spk. W&T on N. Side of P.P. # 1186939 E 400'± E. of Edison Tower # 78-2 on E. Farm Ctr. Rd. 1126.05
	0 680	1126 725			
T.P.			11 290	1115 435	

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Profile ____ X-Sec. ____
Division No. ____ Notes Red. ____ Plotted ____ No. ____
Job No. ____ Date ____ Date ____
Survey of Bench Level - Hesse Rd. Notes Chkd ____ Checked ____
Survey by C.L. Merritt Notes R.C. Barnes Date ____ Date ____
Indexed ____

F.B. 9817 PG. 86

STATION	B. S.	H. I.	F. S.	ELEV.	
T.P.				1115 435	
	0 705	1116 140			
T.P.			8 085	1108 055	
	2 610	1110 665			
Fd T.B.M.			7 570	1103 095	Fd T.B.M. Edison Tower * 78-2 L & T. N.E. Leg El = 1103.095
	1 170	1104 265			
T.P.			8 115	1096 150	
	1 125	1097 275			
T.P.			10 795	1086 480	
	0 880	1087 360			
Fd T.B.M.			8 950	1078 410	Fd T.B.M. Ship Spk. W. & T. on N. Side of 4½ P.P. 450' E. of Main Comp. Rd on E. Farm Cor. Rd. EL = 1078.410
	1 630	1080 040			
T.P.			8 100	1071 940	
	6 100	1078 040			
Fd. B.M.			6 720	1071 320	Fd. B.M. P.I. #2 B. Bm. Cap. Mon. EL = 1071.34

76298 S & E #307—7-55

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Profile No. ____ Notes Red ____ Plotted ____ Job No. ____ Division No. ____
X-Sec. No. ____ Notes Chkd. ____ Checked ____ Survey of Wayside Manor Ranch Dairy
Date ____ Date ____ Survey by F.C. Howard Notes R.C.R. Date Apr 3, 1958
Date ____ Map No. ____ Indexed ____ Date ____

F. B. 2952 Pg. 87

STATION	B. S.	H. I.	F. S.	ELEV.	
					BENCH LEVELS FROM B.M. W. DOORWAY DAIRY MILKING BARN WEST & SOUTH & RETURN
D. B.M. W-59				1125 56	T.B.Br. Cap in WEST door at dairy milk house. F.B. 971 - 2/8
	289	1128 45			
T.P.			604	1122 41	
	009	1122 50			
T.P.			875	1113 75	
	0855	1114 605			
T.P.			798	1106 625	
	286	1109 485			
D. T.B.M.			4875	1104 610	Chiseled square on top of headwall on No. side of Dairy Cty Rd. - 25'± W. of feed yard. EL=
	160	1106 21			
T.P.			4345	1101 865	
	5025	1106 890			
T.P.			6785	1100 105	1+00 ℄
	8995	1109 100			
SET T.B.M.			109	1108 01	SET 2" I.P. Flush at toe of cut bank ℄ 200'± So. ℄ 175'± E. of S.W. Cor of feed yard.
	516	1113 17			
			1025	1112 145	

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F.B. 2 [illegible] Pg. [illegible]

Job No. _____ Division No. _____ Notes Red _____ Plotted _____ Profile

Survey of Ranch House Rancho Dairy Date _____ No. _____

Survey By E.G. Hansen Notes P.C. Bowers Notes Chkd. _____ Checked _____ X-Sec.

Indexed _____ Date Apr. 3, 1958 Date _____ Date _____ No. _____

STATION	B. S.	H. I.	F. S.	ELEV.	
T.P.				1112.145	
	7.41	1119.555			
SET T.B.M.			0.885	1118.670	SET CHISELED SQUARE ON S.E. COR. OF DRCP IN BOX, 30'± E. OF S.E. COR. OF FEED YARD (N.E. OF WALKER BOX)
	5.785	1124.455			
T.P.			1.13	1123.325	
	4.82	1128.145			
FD B.M. W-50			2.585	1125.560	El = 1125.56, F.B. 971-218 Be. cap in door at dairy milk house

Notes Ckd by
Map No.
Office Work
Checked
Date

Survey of HONOR RANCHO
JN 0084.11 Tape Std °F
Surveyed by C.L. WRIGHT
Notes J.G. RANDALL Date SEPT. '63
Indexed

F.B. 2952 PG. 89

WAYSIDE HONOR RANCHO
ROAD EASTERLY FROM PARKING LOT - F.B.I. TYPE RANGE

J.N. 0084.11

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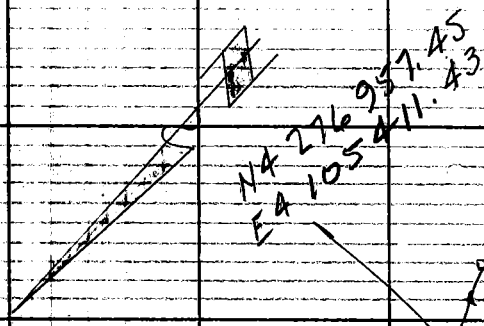
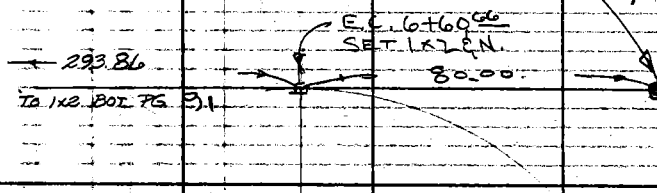
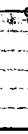
70F3095 CE # 310 3-61

F.B. 2952 Pg 90

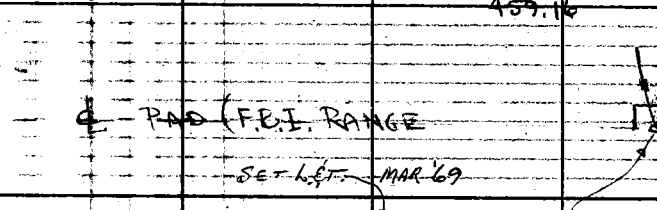




CURVE:
Δ 90-00-00"
Δ/2 45 00 00
R 80.00
T 80.00
L. 125.66
EXT. 33.14



T-102°
284.52 @ 4-30 = 283.64
LEN. 175.47
459.11
05
459.16



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Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of HONOR RO.
JN0089.11 Tape 175 Std 84 °F
Surveyed by C. L. WRIGHT
Notes JGK Date SEPT 63
Indexed

F. B. 2952 PG. 91

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76F3095 9BE #247 11-58

SET 1x2 ¢ N. ON LINE PROD. @ TOE OF SLOPE

To (52) Pg. 42

T=76°
29.41 @ 14°-24' = 28.53
29.28 @ 12°-54' = 28.54 28.53

FD. 2" I.P. W/ CONC. PLUG & L.A.CO. ENGR. TAG, UP 3" PG. 42

REPLACED 1x2 ¢ N. W/ 1" I.P. CONC. PLUG L.A. CO. ENGR. TAG & N. FLUSH

500 ±

90 00 00
90 00 00
AV 90 00 00

74.78

SET 1x2 STK. ¢ N. FLUSH SEE PG.

SET 1x2 STK. ¢ N. TOP BERM

N 427172.38
E 4105798.19

10+23.15
SET 1x2 STK. ¢ N. FLUSH SEE PG. 92

SET 1x2 STK. ¢ N.

321.54

279.02

37.84

10.00

28.53

TOP OF BERM N.E'LY SIDE OF RANGE

FD. 1x2 ¢ N. TOP OF BERM

FD. 1x2 ¢ N. ON LINE PROD. 10+13.15 SET 1x2 ¢ N. BY INTERSECTION

SET 2" I.P. CONC. PLUG L.A. CO. ENGR. TAG & N. FLUSH OCT 76

T=76°
59.44 @ 9°-34' = 58.61
T=76°
0.13
244.33 @ 4°-35' = 243.55
35.35
279.03
.01
279.02

432.40

58.61

LEV 321.56 @ T=76° = 321.54

FD. 1x2 STK ¢ N. ¢ PARKING LOT ALL-PURPOSE RANGE PG. 48

P.O.T. 9+54.54
SET 1x2 ¢ N. TOP OF SPUR

T=74°
295.44 @ 5°-53' = 293.88
.02
293.86

293.86

TO 1x2 ¢ N. LEFT PG. 90

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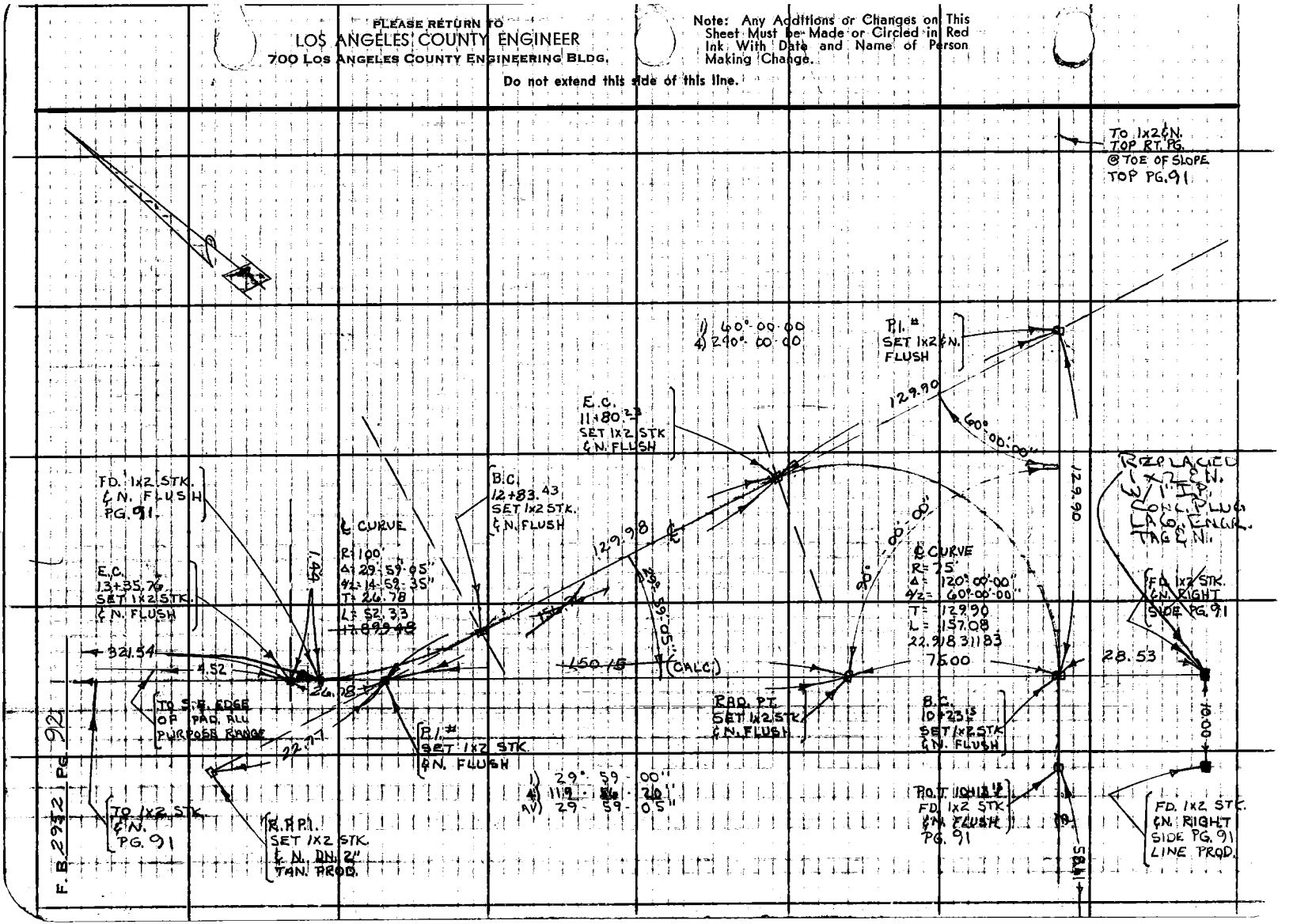

F.B. 2952 Pg. 93

Profile No. ____ X-Sec. No. ____

Notes Red ____ Plotted ____ Job No. 00841 Division No. ____
Date ____ Date ____ Survey of HONOR RO.
Notes Chkd. ____ Checked ____ Survey by C.L. WRIGHT Notes JGR Date 19-Sept.-63
Date ____ Date ____ Map No. ____ Indexed ____ Date ____

PROFILE:
ROAD EAST'LY FROM PARKING LOT. F.B.I. TYPE, RANGE

J.N. 00841

STATION | B.S. | H.I. | F.S. | ELEV.

NOTE: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN RED INK, WITH DATE AND NAME OF PERSON MAKING CHANGE.

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761-298 CE 307 11-58

76L-2AA CE 307 11-58

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F.B. 2952 Pg. 94 | Job No. 0084-11 Division No. | Notes Red | Plotted | Profile
Survey of: HONOR RO | Date | No.
Survey by: C.L.W. | Notes JGR | Notes Chkd. | Checked | X-Sec.
Indexed | Date 19-Sept.-63 | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	%	& GRADE	& C/R	RIGHT	LEFT
						T.B.M. ELEV. = 1099.832. FD. A 2" I.P. W/ CONC. PLUG & BOAT SPIKE & WASHER AT TOE OF SPUR, 150' SO. OF PARKING LOT FOR F.B.I. TYPE RANGE.			
B.M.				1099 83					
T	0 14	1099 97							
3+50			6 20	1093 77		1092 40	C1 37	M.P.V.C.	
3+60			50	950					
T.P. (1x2)			554	1094 43					
T	10 85	11 05 28			6.40%				
4+00			775	1097 53		1094 80	C2 73		
+50			480	1100 48		1098 00	C2 48		
~~4~~+65 BVC									
5+00			250	02 78		1100 98	C1 80	MPVC	
5+35° B.C. & E.V.C.			157	03 71		1102 53	C1 18	C4 \ 19	C0 8 \ 17 4
5+40			105	04 23		1102 72	C1 51		
5+60 T.P.			008	1105 20		1103 48	C1 22	C2 6 \ 22	C0 7 \ 17 4
T	11 32	11 16 52							
5+80			11 00	1105 52		1104 24	C1 28	C0 3 \ 17 2	C 2 8 \ 21 6
M.P.C.			10 86	0566					
6+00			10 92	0560		1105 00	C0 60	C1 7 \ 17 8	G. \ 17 2
+20			10 77	05 75		1105 76	F0 01	C1 4 \ 17 7	F1° \ 19 2
+40			10 97	0555	-3.800%	1106 52	F0 97	C0 2 \ 17 3	F2° \ 21 2
6+60 E.C.			11 31	0521		1107 31	F2 19	G. \ 19 5	F3 4 \ 23 4 (133 1/2 CU)
7+00			11 50	05 02		1108 80	F3 78	G. \ 25 4	F5 4 \ 27 4
+50			10 76	0576		1110 70	F4 94	G. \ 33 0	F6 2 \ 27 2

76L-298 CE 307 11-58

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Profile Notes Red ____ Plotted ____ Job No. 00841 Division No. ____
No. ____ Date ____ Date ____ Survey of HONOR RO.
X-Sec. ____ Notes Chkd. ____ Checked ____ Survey by C.L.W. Notes JGR Date 19-SEP-63
No. ____ Date ____ Date ____ Map No. ____ Indexed ____ Date ____

F.B. 2952 Pg. 95

STATION	B.S.	H.I.	F.S.	ELEV.	%	℄ GRADE	℄ C/F	RIGHT	LEFT
		1116.52							
8+00			8.84	1107.68		1112.60	F4.92	GR. // 39.5	F4.3 // 24.4
+25			7.04	09.48		1113.55	F4.07	GR // 37.	F5. // 24.
+50			4.37	12.15		1114.50	F2.35	GR // 31.	F2.2 // 19.4
+75 T.P.			1.16	1115.36		1115.45	F0.09	G0.8 // 20.4	F0.3 // 14.6
⊼	12.13	1127.49							
9+00 T.P.			6.02	1121.47		1116.40	C5.07	C4.2 // 22.4	C5.2 // 16.2
⊼	10.39	1131.86							
+25			3.84	1128.02		1117.35	C10.67	C10.4 // 25.2	C11.4 // 19.4
T.P.			0.55	1131.31					
⊼	2.97	1134.28			3.800%				
9+50			1.80	1132.48		1118.30	C14.18	C16.1 // 28.1	C11.2 // 19.4
9+54.54			1.77	1132.51					
9+75			2.97	31.31		1119.25	C12.06	C23.8 // 31.2	C5.4 // 17.2
10+00			6.97	27.31		1120.20	C7.11	C16.9 // 28.1	C0.5 // 14.6
10+13.15	T.P. END		10.27	1124.01		1120.70	C3.31	C11.5 // 25.5	Gr. // 14'
⊼	6.30	1130.31							
T.P.			7.42	1122.89					
⊼	1.86	1124.75							
◯			8.26	1116.49					

T.B.M. ELEV. = 1116.492 FD. A 2" I.P. W/CONC. PLUG & L.A. CO. ENGR TAG, UP 2". EAST EDGE OF PIPE. 108'± N.E. OF N.W. COR. OF F.B.I. TYPE FIRE ARMS RANGE F.B. 2952-42

76L-298 CE 307 11-58

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Profile No. ____ Plotted ____ Date ____ Checked ____ Date ____

X-Sec. No. ____ Notes Red ____ Date ____ Notes Chkd. ____ Date ____

Division No. 11 Job No. 0084 Date 19-SEPT-63

Notes JGE

Survey of: HENOR KO

Survey by: C. E. W.

Indexed ____

F.B. 2958 Pg. 96

STATION	B.S.	H.I.	F.S.	ELEV.	%	GRADE	R.C./F	RIGHT	LEFT
PROFILE CON'T. FROM PRECEDING PAGE									
10+13.5				1124 01		1120 70	C 3.31		
⊼	939	1133 40							
10+50			11 17	1122 23		1122 10	C 0.13	C 3.8 // 21.4	F 1.4 // 16.4
11+00			10 37	23 03		1124 00	F 0.97	C 1.2 // 20.5	F 2.2 // 18.0
+50			6 55	26 85					
12+ T.P.			4 65	1128 75					
⊼	708	1135 83							
12+50 T.P.			1 42	1134 41					
⊼	4 97	1139 38							
13+00			1 69	1137 69					

F.B. 2952 Pg. 97

Profile No. ____ Notes Red ____ Plotted ____ Job No. 008411 Division No. ____
Date ____ Date ____ Survey of HONOR RANCHO
X-Sec. No. ____ Notes Chkd. ____ Checked ____ Survey by C.L. WRIGHT Notes JGR Date 17-DEC-63
Date ____ Date ____ Map No. ____ Indexed ____ Date ____

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ELEVATIONS OF TWO BENCH MARKS ON PAD AT SHERIFFS ALL-PURPOSE RANGE

BM's # 1 & 2

SEE PG 121 FOR RE-RUN

STATION	B.S.	H.I.	F.S.	ELEV.

764-298 CE 307 3-61

E 307 3-61

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F.B. Pg. 98 Job No. 008411 Division No. Notes Red Plotted Profile
Survey of LOMITA RANCHO Date Date No. X-Sec.
Survey by C.A. WILLIAMS Notes Chkd. Checked
Indexed Notes JGR Date 17-DEC-63 Date Date No.

STATION	B.S.	H.I.	F.S.	ELEV.		
T.B.M.				1099.832	T.B.M. ELEV = 1099.832 FD. A 2" I.P. W/ CONC. PLUG & BOAT SPIKE & WASHER. AT TOE OF SPUR, FOR SHERIFFS ALL-PURPOSE RANGE.	150'± SO. OF PARKING LOT F.B. 2952-45
X	1.330	1101.162				
T.P.			4.910	1096.252	BOAT SPIKE	
X	4.980	1101.232				
T.B.M. #1			4.600	1096.632	B.M.#1 SET A 1/2" REINFORCING ROD @ TOE OF S.E.'LY SLOPE ON SHERIFFS ALL-PURPOSE RANGE. 142' FT. SOUTH OF N.E. COR.	
X	4.485	1101.117				
T.B.M. #2			5.045	1096.072	B.M. #2 SET A 1/2" REINFORCING ROD @ TOE OF N.E.'LY SLOPE ON SHERIFFS ALL-PURPOSE RANGE. 107' FT. NORTH OF N.E. COR	
X	4.875	1100.947				
T.P.			4.610	1096.337	BOAT SPIKE.	
X	4.610	1100.947				
T.B.M.			1.100	1099.847	T.B.M. ELEV. = 1099.832. FD. A 2" I.P. (ABOVE)	

SEE PG 121 FOR RE-RUN

76-L298 CE 307 3-61

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Profile No. ____ Notes Red ____ Plotted ____ Job No. ____ Division No. ____
X-Sec. No. ____ Date ____ Date ____ Survey of ____
Notes Chkd. ____ Checked ____ Survey by ____ Notes ____ Date 12-LEC-62
Date ____ Date ____ Map No. ____ Indexed ____ Date ____

F.B. Pg. 99

STATION	B.S.	H.I.	F.S.	ELEV.			
	PROFILE OF ROAD EASTERLY FROM PARKING LOT - ALL-PURPOSE RANGE				B.M.#1 ELEV. = 1096.632 FD. A ½" REINFORCING ROD. SEE PG. 98		
B.M.#1				1096 63			
℄	4 33	1100 96					
3+00			9 66	91 70	109160	C-010	3:1 SLOPE
							℄ 2' OFF TOP CUT
3+50			8 15	92 81	9240	C-041	C1⅝\\18⅝ C1⅝\\18⅝
4+00			4 81	96 15	9480	C-135	
4+18			3 68	97 28	9595	C-133	BOT.
							C26⅙\\22⅘ C39½\\25½ TOP
℄ 2.128			1 57	99 39	9616	C-323	
4+50 T.P.			0 47	1100 49	9800	C-249	C19\\8° C30\\23°
℄	4 09	1104 58					
5+00			1 80	1102 78	110100	C178	C09\\17° C26\\21⅛
5+35 T.P.			0 87	1103 71		SEE SAME STA. PG. 94	TBM

FORM 307 10M 10-46

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700 HALL OF RECORDS

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Profile
Notes Red. Plotted. Job No. 2084.11 Division No.
No. Date. Date. Survey of S.S.M.H. Wayside Home Rd.
X-Sec. Notes Chkd. Checked Survey by C.L. Wright Notes R.C.B. Date 29 April 1959
No. Date. Date. Map No. Indexed. Date.

F.B. 2084 PG. 101

STATION	B. S.	H. I.	F. S.	ELEV.	
					Elev of S.S. M.H., 29'± W of 3'± So. of Admin. Bldg. Wayside Home Rd.
B.M.				1162 57	B.M. 5-A-4 B.M. W-36. C.E. Br. Cap Mon. F.B. 790-41
	5 18	1167 75			
			11 58	1156 17	Invert of Outlet, 10" V.C.P. To North
			11 51	1156 24	" " Inlet, 8" V.C.P. From S.E.
			11 37	1156 38	" " " 4" V.C.P From West
			6 14	1161 61	Rim of M.H.
T.P.			6 14	1161 61	
	6 16	1167 77			
B.M.			5 20	1162 57	Starting B.M.

76L298 S & E #307 9-54

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Profile No. _____ Notes Red. _____ Plotted _____ Job No. _____ Division No. _____
X-Sec. No. _____ Notes Check _____ Checked _____ Survey of WATER WELLS, TANKS & PUMPS
Date _____ Date _____ Survey by C.L. WRIGHT Notes R.C.B. Date 9 APRIL '57
Date _____ Map No. _____ Indexed _____ Date _____

F. B. 2957 Pg. 103

STATION	B. S.	H. I.	F. S.	ELEV.	
	ELEV. OF VALVE VAULT, FRONT OF MAXIMUM SEC. UNIT				
B.M.				1224.77	FD. L.A.C. BR CAP MON. ON FRONT STEPS AT MAXIMUM SECURITY UNIT. FB. 1266-44
T.P.	3.18	1227.95			
439 39 CAMP ℄			3.59	1224.36	FD LEAD & TACK - TOP OF VALVE VAULT LID BOX IN FRONT OF MAX
T.P.	3.55	1227.91			
BM			3.14	1224.77	BR. CAP MON - MAX. SEC. STEPS

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F. B. 2958 Pg. 104 | Job No. | Division No. | Plotted | No.
Survey of Steel Water Tanks & Bldgs. | Notes Red. | Date | X-Sec.
Survey by C.A. Wright | Notes P.C. Bowers | Notes Chkd. | Checked | No.
Indexed | Date | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.	
ELEV. WATER TANK ABOVE ADMINISTRATIVE HOUSING					
B.M.				1308 44	Fd. 1/4 1/4 Sec. Cor. 30 & 31 T.5N.-R.16W. Br. Cap. Mon. F.B. 2296-19
	7 55	1315 99			
T.P.			3 24	1312 75	
	3 43	1316 18			
T.B.M.			4 87	1311 31	SET T.B.M. - CHISELED SQ. TON Conc. SLAB AT N.E. COR. OF WATER TANK ABOVE ADMIN. HOUSING
	4 85	1316 16			
T.P.			3 40	1312 76	
	3 27	1316 03			
B.M.			7 58	1308 45	Fd. STARTING B.M. 1/4 1/4 Sec. Cor. 30 & 31 T.5N. & R.16

76L298 S & E #307 9-54

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Profile Notes Red. Plotted Job No. Division No.
No. Date Date Survey of Elev. of Water Wells, Pumps & Tanks
X-Sec. Notes Check Checked Survey by C.L. Wright Notes F.C.B. Date 23 April, 1957
No. Date Date Map No. Indexed Date

F. B. 2952 Pg. 185

STATION	B. S.	H. I.	F. S.	ELEV.	
		Elev. of Well #18			
T.B.M.				1069.91	(F.B. T.B.M. – ship spk & Washer on Top of pile on 10' offset line West of Well #18
	5.47	1075.38			
Well #18			4.11	1071.27	Top of Pump footing, Well #18
T.B.M.			4.43	1070.95	Set T.B.M. – chiseled Sq. in doorway Well #18 (Bldg # L.A.Co. 4302)
	4.39	1075.34			
T.B.M.			5.42	1069.92	Starting T.B.M.
		Elev. Well #14			
B.M. W-107				1118.408	(F.B. B.M. W-107 – Sec. Cor. 25, 36, 30 & 31, R.16 & 17 W. T.5N. F.B. 1686-8
	2.352	1120.760			
T.P.			7.50	1113.260	
	2.155	1115.415			
Well #14 T.B.M.			3.875	1111.540	Set T.B.M. chiseled Sq. on S.E. Cor. conc. footing, Well #14 L.A. Co. Shed #
	3.850	1115.390			
T.P.			2.130	1113.260	
	7.540	1120.800			
B.M. W-107			2.390	1118.410	Starting BM.

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STATION	B. S.	H. I.	F. S.	ELEV.	
		Elev. of Water Wells #15 & #1			
B.M. W-108				1128.838	Fd. 2" I.P. Br. Cap Mon. set in Conc. S'ly & W'ly of Oak Tree N.E. of North Gate As per F.B. 1686-9
	0.067	1128.905			
T.P.			7.955	1120.950	
	0.025	1120.975			
T.P.			11.560	1109.415	
	0.460	1109.875			
T.P.			5.505	1104.370	
	2.885	1107.255			
T.P.			6.760	1100.495	
	4.360	1104.855			
T.B.M.			2.775	1102.080	Set T.B.M. chiseled Sq. on S.E. Cor. of conc. footing for pump #15. (Shaft No. L.A.Co. 4102)
	2.615	1104.695			
T.P.			4.105	1100.590	
	4.665	1105.255			
T.P.			3.355	1101.900	
	3.575	1105.475			
T.P.			8.745	1096.730	

Profile Notes Red. Plotted Job No. Division No.
No. Date. Date. Survey of Elev. of Water Wells, Tanks & Pumps.
X-Sec. Notes Chkd. Checked Survey by C.C. Wright Notes by R.C.B. Date 13 April 1959
No. Date. Date. Map No. Indexed Date

F. B. 2952 Pg. 107

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Profile No. X-Sec. No.

Plotted Date Checked Date

Notes Red. Date Notes Chkd. Date

Division No. Job No. Notes: Date

Survey of
Survey by
Indexed

F. B. 2958 P. 108

STATION	B. S.	H. I.	F. S.	ELEV.	
T.P.				1096 730	
	4 440	1101 170			
T.B.M.			3955	1097 215	Set T.B.M. - chiseled Sq. on S.W. Cor. of Slab, Well #1 (Shed # L.A.Co. 4303)
	4 180	1101 395			
T.P.			2 180	1099 215	
	6 700	1105 915			
T.P.			4 375	1101 540	
	9 480	1111 020			
B.M.			7 910	1103 110	FD. B.M. Calif. Highway Dept. Br. Cap Mon. set in conc. - Dn. 15' BC Sta. 238+88.88 FB. 2269-145 for Elev. El = 1103.11

76L298 S & E #307 9-54

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STATION	B. S.	H. I.	F. S.	ELEV.	
	Elev. on Wells * 5, 10, & 17				
B.M.				1088.66	L.A.Co. Br. Cap Mon. set in S.W. Cor. of Well #10 Floor, L.A.Co. Bldg. #3277 F.B. 1666-39 & 113
	4.63	1093.29			
			3.23	1090.06	Top of conc. footing, Pump #10
T.P.			6.045	1087.245	
	4.850	1092.095			
B.M.			2.88	1089.215	Set T.B.M. - chiseled Sq. in N.W. Cor. of Pump footing Well #5, L.A.Co. Bldg #3094
	2.83	1092.045			
B.M.			1.00	1091.045	Set T.B.M. - chiseled Sq. in S.E. Cor. of Pump footing Well #17, L.A.Co. Bldg #3095
	0.96	1092.005			
T.P.			4.76	1087.245	
	6.18	1093.425			
B.M.			4.765	1088.660	Starting B.M., 11 LINES ABOVE

Project Notes Red Plotted Job No. Division No.
No. Date Date Survey of Elev. of Water Wells, Pumps & Tanks
XSec. Notes Circled Checked Survey by C.L. Wright Notes E.C.E. Date 4 April '57
No. Date Date Map No. Indexed Date

F. B. 2952 Pg. 109

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F. B. 2952 Pg. 110

Survey of Elev. of Well Pumps & Tanks Job No. Division No.

Survey by J. Wagner Notes Plotted

Indexed Date Notes Red

Date 4 April '59 Notes Chkd.

Notes R.C. Bowers Checked

Date Date

Profile No.

X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.		
		Elev.	Well #11			
BM				1052.87	FD BM L.A.C. Br. Cap Mon. set in S.W. Cor. of Pump House #11 Floor. L.A.C. Bldg No. 3278	F.B. 1666-34 '68
	4.81	1057.68				
Well #11			3.30	1054.38	Conc. footing, Pump #11	
	3.29	1057.67				
BM			4.80	1052.87	Starting B.M.	

76L298 S & E #307 9-54

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Profile Notes Red. Plotted Job No. Division No.
No. Date Date Survey of Elev. of water wells, pumps & tanks F. B. 2952 Pg. 111
Sec. Notes Chkd. Checked Survey by C.L. Wright Notes Adams Date Apr 11 12, 59
No. Date Date Map No. Indexed Date

STATION	B. S.	H. I.	F. S.	ELEV.	
			Elev. of Well #16		
U.S.C.G. B.M. M-52				1036.911	Found U.S.C.G. B.M. Top Face W. End S. Bridge Abutment F.B. 790-30
	5.150	1042.061			
T.P.			6.030	1036.031	
	6.430	1042.461			
T.P.			4.310	1038.151	
	5.300	1043.451			
T.P.			3.906	1039.545	
	5.342	1044.887			
			2.930	1041.957	T.B.M. Set Chisel sq in N.E. Cor of Conc Pump Footing Well No. 16. L.A.Co. Shed No. 4301
	3.018	1044.975			
T.P.			5.430	1039.545	
	3.970	1043.515			
T.P.			5.360	1038.155	
	4.233	1042.388			
T.P.			6.356	1036.032	
	6.087	1042.119			
U.S.C.G. B.M. M-52			5.212	1036.907	Starting B.M.

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F.B. 2951 Pg. 72 Job No. 435.00 Division No.
Survey of Elevations Water Dept. Notes Red. Plotted No.
Survey by C.L. Ingrent Notes Chkd. Checked X-Sec. No.
Indexed Date April '59 Date Date Date Profile

STATION	B. S.	H. I.	F. S.	ELEV.	
	ELEV. TOP OF CLEAN OUT FLANGE - RESERVOIR #2				
T.B.M.				261 3/8	TO 1" I.P., WOOD PLUG & NAIL ON E. LINE
	2410	263.728			PROD. 20'± N. OF N.E. COR. RES. #2 F.B. 2296-49
T.B.M.			2.245	261.483	SET CHISELED CROSS ON TOP OF FLANGE - C.O. 8'+
	2225	263.708			S. OF N.E. COR. RES. #2
T.B.M.			2.390	261 3/8	SEE ABOVE, 4 LINES

76L298 S & E #307 9-54

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Profile No. _____ Notes Red _____ Plotted _____ Job No _____ Division No _____
X-Sec. No. _____ Notes Check _____ Checked _____ Survey of Elev. of Water Wells, Tanks & Pumps
Date _____ Date _____ Survey by C.L. Wright Notes F.C.B. Date 17 April 59
Date _____ Map No. _____ Indexed _____ Date _____

F. B. 2952 Pg. 113

STATION	B. S.	H. I.	F. S.	ELEV.	
					Elev. on Domestic Water Tanks
				1294 45	(Fd B.M. W-39 = △ P-3N L.A.C. Br. Cap Mon on Top of hill West of Domestic Tanks F.B. 832-128
	6 37	1300 82			
T.B.M.			5 165	1295 655	Set T.B.M. Set chiseled sq. on Flange of W'ly Tank, 1' W'ly of Outlet Valve
	5 130	1300 785			
			5 080	1295 705	Set chiseled sq. on Flange of E'ly Tank, 1' W'ly of Outlet Valve.
			6 330	1294 455	STARTING B.M.
		Elev. of Booster Pumps			
B.M.				1122 30	Ed. B.M. L.A.C. Br. Cap Mon set in W'ly Headwall of Drainage Ditch, 300'± S.E. of Sewer plant
	6 705	1129 005			
T.P.			2 550	1126 455	
	6 89	1133 345			
T.B.M.			3 925	1129 420	Set T.B.M. - chiseled Sq. in E'ly Doorway of Booster Pump Bldg. - Bldg. # 3344
	5 06	1134 480			
			361	1130 87	Top of Inlet pipe, Booster Pump #1
			3 59	1130 89	" " " " " " #2

76L298 S & E #307 9-54

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F. B. 2957 Pg. 114

Survey of Elev. of Water Wells, Pumps & Tanks Date 17 April '59

Survey by C.K. Wright Notes R.C. Bowers Date April '59

Indexed

Job No. Division No. Notes Red. Plotted

Notes Chkd Checked

Profile No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.	
		1135 480			
			3 58	1130 90	Top of Inlet pipe, Booster Pump #3
T.P.			3 595	1130 885	
	2 125	1133 010			
T.P.			8 185	1124 825	
	3 900	1128 725			
B.M.			6 435	1122 290	Starting B.M.

76298 S & E #307—7-55

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Profile Notes, Red ____ Plotted ____ Job No. ____ Division No. ____
No. ____ Date ____ Date ____ Survey of ____
K-Sec. ____ Notes, Card ____ Checked ____ Survey by ____ Notes ____ Date 1939
No. ____ Date ____ Date ____ Map No. ____ Indexed ____ Date ____

F. B. 2952 Pg. 115

STATION	B. S.	H. I.	F. S.	ELEV.	
	ELEVATIONS ON TANKS & PUMPS, WATER DEPT. WAYSIDE HONOR RANCHO				
WATER WELL	#1			1097.215	CHISELED □ ON S.W. COR. SLAB F.B. 1686-188
"	5			1089.215	CHISELED □ IN N.W. COR. CONC. BLOCK UNDER PUMP. F.B. 1686-189
"	10			1088.66	BRASS CAP IN CONC. FLOOR-S.W. COR F.B. 1666-39, 113 F.B. 1686-189
"	11			1052.87	" " " " F.B. 1686-190 " 1666-34-68
"	14			1111.54	CHISELED □ IN S.E. COR. CONC. BLOCK UNDER PUMP F.B. 1686-197
"	15			1102.08	TOP OF CONC. BLOCK ON WHICH PUMP SETS F.B. 1686-187
"	16			1041.96	CUT □ IN N.E. COR. CONC. BLOCK UNDER PUMP F.B. 1686-195
"	17			1091.045	" " " S.E. " F.B. 1686-189 "
"	18			1070.95	CUT □ IN CONC. FLOOR @ DOOR F.B. 1686-197
BOOSTER PUMPS				1129.42	" F.B. 1686 "193-194 E'LY DOOR WAY-BOOSTER PUMP HOUSE
VALVE VAULT				1224.36	ON PIPE @ STA 17+39.39 LST. ON CONC. TOP F.B. 1686-191
RESERVOIR	#3			1441.365	+ CUT TOP C.O. FLANGE 7.8' W. OF S.E. COR. F.B. 832-186/189
"	1			1277.8	BRASS CAP SET IN CONC. TOP F.B. 832-174
"	2			1261.483	+ CUT TOP C.O. FLANGE 8' S. OF N.E. COR. F.B. 1686-196
DOMESTIC TANKS				1295.655	CUT □ TOP OF BOTTOM FLANGE-W. WAY TANK 1'± W. OF OUTLET F.B. 1686-193
COM. HOUSING - WOOD TANK				1311.31	CUT □ IN CONC. SLAB N.E. COR. (BASE OF TANK) F.B. 1686-192

Notes Card by
Map No.
Office Work
Checked
Date

Survey of Manor, RIO
UN0084.11 Tape 175 Std 84 °F
Surveyed by CL WRIGHT
Notes JGR Date 11-MAR-64
Indexed

F.B. 2952 PG. H7

℄ OF 12" TRANSITE WATER LINE (VICINITY — MAIN CAMP DRAIN)

WAYSIDE HONOR RANCHO

UN. 0084.11

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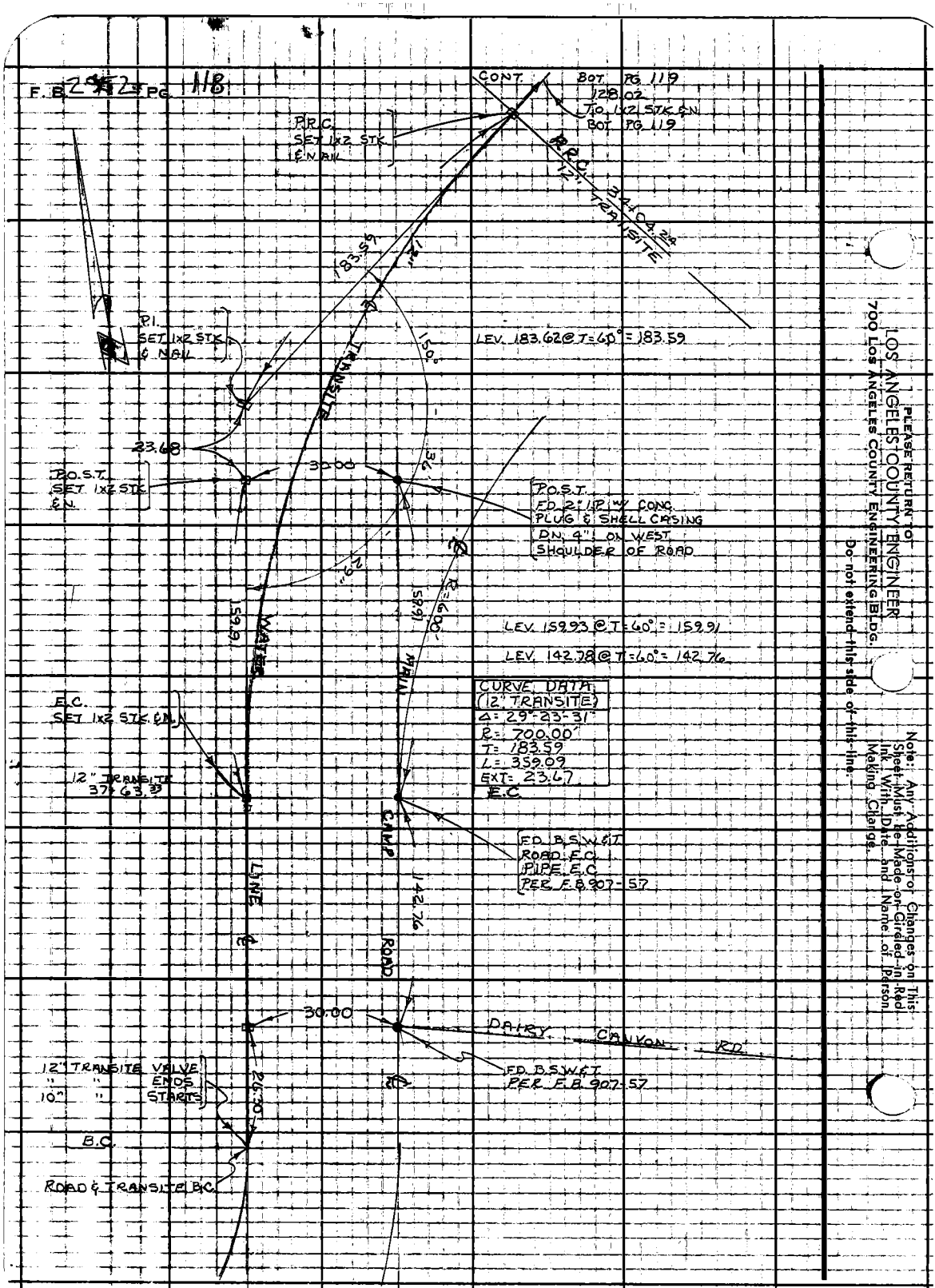
76F309S S&E #247 11-58



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Notes Cfd by		Survey of	HONOR LA
Map No.		JN00884	Tape 175 Std 89 °F
Office Work		Surveyed by	C.L.W.R.GIGHT
Checked		Notes	JGR Date: MAR 69
Date		Indexed	

F.B. 2952 PG. 119

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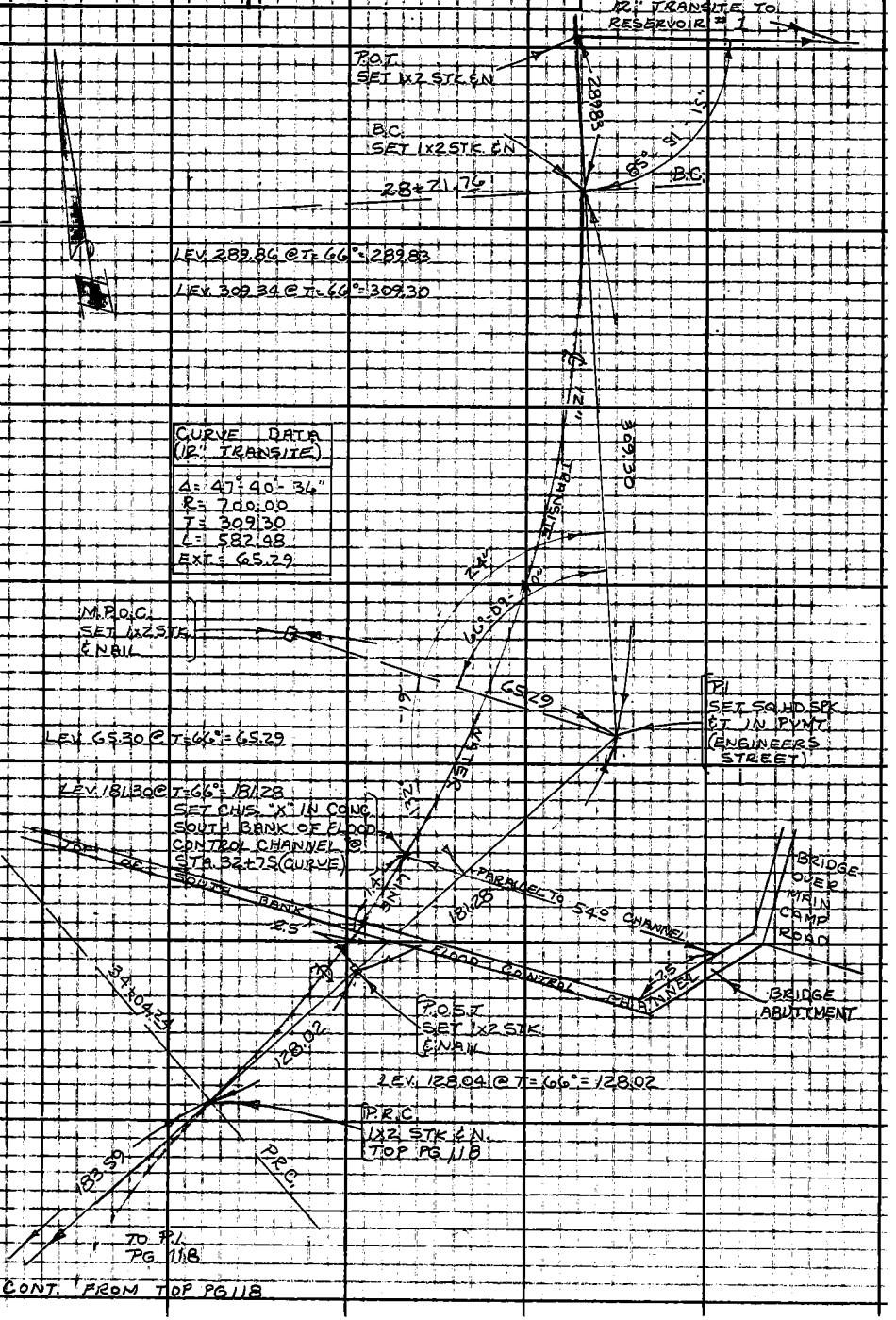
700 Los Angeles County Engineering Bldg.

76F3098 S&E #247 11-58



76-L-298 CE 307 2-63

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403 Los Angeles County Engineering Bldg.

NOTE: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN RED INK, WITH DATE AND NAME OF PERSON MAKING CHANGE.

Do not extend notes this side of this line.

Profile Notes Red Plotted Job No. 00484.11 Division No.
No. X-Sec. Date Date Survey of Honor Rancho
Notes Chkd. Checked Survey by C.L.W. Notes C.L.W. Date 7 April 64
No. Date Date Map No. Indexed Date

F.B. 2952 Pg. 121

STATION	B. S.	H. I.	F. S.	ELEV.	
		CHECK ON T.B.M'S - ALL PURPOSE RANGE			
T.B.M. Fd				1099.832	Fd. 2" I.P. - Conc. Plug & Boat Sdk E.W. @ Toe Spur 150' S'ly of Parking Lot - All Purpose Range Pg. 45
	1245	1101.077			
T.B.M. Fd			4435	1096.642	Fd. ½" Bar @ Bot. Cut 1½' SE'ly of NE Cor. Pad Pg. 98 1096.432 (In Clay Soil)
	4840	1101.487			
T.B.M. Fd			5410	1096.072	Fd. ½" Bar @ Bot Cut 1½' N.W'ly of NE. Cor. Pad Pg. 98 1096.072 Pg. 98
	5550	1101.622			
T.B.M. Set			5340	1096.282	Cut □ S.W. Cor of 15' Walk (100 yd. Line)
	5350	1101.632			
T.B.M. Set			5850	1095.782	DESTROYED Cut □ N.E. Cor Conc. Drop in Box (2½ x 2½ outside) 15' West'ly of Main Operations Bldg - All Purpose Range
	6705	1102.487			
T.B.M. Fd			2650	1099.837	1099.832 See 10 lines above.
					See Pg. 122 for New TBM

76-L-298 CE 307 2-63

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Do not extend notes this side of this line.

F.B. 2952 Pg. 72 Job No. 60 84 11 Division No. Notes Red Plotted Profile
Survey of HONOR RANCHO Date Date No. X-Sec.
Survey by C.L.W. Notes C.L.W. Notes Chkd Checked
Indexed Date MAY '65 Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
		WAYSIDE HONOR RANCHO T.B.M. - ALL PURPOSE RANGE 60 84 11				
TBM				1099 832	FD 2" I.P. TOE	PG 45
	3070	1102 902				
TP			3 798	1099 104		
	0677	1099 781				
TBM			3 481	1096 300	CUT □ S.E. COR. TOP LANDING MOST E'LY STEPS @ ALL PURPOSE PARKING LOT.	
"	2 516	1098 816				
TP	"		3 252	1095 564		
	3447	1098 981				
T.B.M.			2 699	1096 282	FD □ CUT S.W. COR. 15' FT WALK (100'D WALK) PG 122 1096.282	

Profile No.	Notes Red Date	Plotted Date	Job No. 008411	Division No.	F.B. 2952	Pg. 73
X-Sec. No.	Notes Chkd. Date	Checked Date	Survey of HONOR RANCHO Survey by C.L.W.	Notes J.G.R.	Date SEP '63	
			Map No.	Indexed	Date	

PROFILE IN NEW CATTLE FEED YARD, TO BE CONSTRUCTED

J.N. 008411

STATION | B.S. | H.I. | F.S. | ELEV.

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

761-288 CE 307 11-58

76L-298 CE 507 11-58

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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F.B. 2952 Pg. 134

Job No. 00841 Division No. Notes Red Plotted Profile
Survey of HONOR RANCHO Date Date No. X-Sec.
Survey by C.E.L.S. Notes J.G.R. Notes Chkd. Checked
Indexed Date SEPT.-63 Date Date No.

STATION	B.S.	H.I.	F.S.	ELEV.			
B.M.				1103.10	B.M. ELEV. = 1103.095 FD. L.L.T., N.E. CONC. FOOTING OF EDISON TOWER #78-2, 1100' E. OF MAN CAMP RD. ON SO. SIDE OF E. FARM CTR. RD. F.B. 2952-85		
T	6.60	1109.70					
& RD. LINE 1			10.05	1099.65			
" " 2			9.92	99.78			
" " 3			9.73	99.97			
" 25' L			9.7	1100.00			
FLOW LINE 24" CULVERT			11.91	1097.71			
0+00 LINE 1			10.10	99.60	1100.60	F 1.0 ✓	
" " 2			11.03	98.67	1099.71	F 1.04 ✓	
" " 3			10.70	99.00	1099.20	F 0.20	GR.
" 25' L			9.8	99.9			
0+50 LINE 1			6.93	1102.77	1103.81	F 1.04 ✓	
" " 2			6.67	03.03	1102.92	C 0.11	GR
" " 3			6.97	02.73	1103.31	F 0.58 ✓	
" 25' L			7.9	01.8			
1+00 LINE 1			3.04	06.66	1107.03	F 0.37	GR
" " 2			3.83	05.87	1106.13	F 0.26	GR
" " 3			3.67	06.03	1107.43	F 1.~~48~~ ✓	
" 25' L			3.4	06.3			
T.P.			1.89	1107.81			
T	11.11	1118.92					

76L-298 CE 307 11-58

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NOTE: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN RED INK, WITH DATE AND NAME OF PERSON MAKING CHANGE.

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Profile No. ____ Notes Red ____ Plotted ____ Job No. 0084-11 Division No. ____
Date ____ Date ____ Survey of HONOR RANCHO
X-Sec. No. ____ Notes Chkd. ____ Checked ____ Survey by C.L.W. Notes J.G.R. Date SEP 7-63
Date ____ Date ____ Map No. ____ Indexed ____ Date ____

F.B. 2952 Pg 123

STATION	B.S.	H.I.	F.S.	ELEV.		
		1118 92				
+50 LINE 1			8 76	1110 16	1110 24	F 0.08 GR.
" " 2			8 94	09 98	1109 71	C 0.27 GR.
" " 3			8 91	10 01	1111 54	F 1.53
" 25' L			8 9	10 0		
2+00 LINE 1			4 93	13 99	1113 46	C 0.53
" " 2			4 53	14 39	1113 83	C 0.56
" " 3			4 74	14 18	1115 66	F 1.48
" 25' L			4 8	14 1		
2+50 LINE 1			0 74	18 18	1116 67	C 1.51
" " 2			0 55	18 37	1117 94	C 0.43
" " 3	T.P.		0 29	1118 63	1119 77	C 1.14
T	11 86	1130 49				
3+50-25' L			10 8	1119 7		
3+00 LINE 1			8 41	1122 08	1119 89	C 2.19 OUT
" LINE 2			6 77	23 72	1122 05	C 1.47 "
" LINE 3			5 30	25 19	1123 89	C 1.36
" TOP 4" GAS LINE			9 15	21 34		
+12 TOP 3" OIL LINE			7 75	22 69		
+00 25' L			5 0	25 5		
3+50 LINE 1			4 41	26 08	1123 10	C 2.98
" " 2			2 22	28 27	1126 17	C 2.10
" " 3			1 81	28 68	1128 00	C 0.68

76L-298 CE 307 11-58

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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F.B. 2952 Pg. 14
Survey of HONOR RANCHO
Survey by C.L.W. Notes J.G.R.
Indexed
Job No. 0084-11 Division No.
Date SEPT. 63
Profile No.
X-Sec. No.
Notes Red Plotted
Date Date
Notes Chkd. Checked
Date Date

STATION	B.S.	H.I.	F.S.	ELEV.			
		1130 49					
3+75 25'L			16	1128 9			
3+74 TOP OF 4" GAS			181	28 68			
4+00 LINE 1	T.P.		096	1129 53	1127 03	C 2.50	✓
"	11 80	1141 33					
4+00 LINE 2			1076	1130 57	1130 28	C 0.29	GR.
" " 3			954	31 79	1132 12	F 0.33	GR.
" 25'L			78	335			
4+50 LINE 1			824	3309	1131 15	C 1.94	✓
" " 2			675	3458	1134 40	C 0.18	GR
" " 3			519	3614	1136 23	F 0.09	GR.
" 25'L			26	387			
5+00 LINE 1	T.P.		516	1136 17			
"	11 77	1147 94					
5+00 LINE 2			826	1139 68			
" " 3			666	4128			
" 25'L			52	427			
5+50 LINE 1			864	393			
" " 2			560	4234			
" " 3			263	4531			
" 25'L			10	469			
T.P.			234	1138 60			

76-L298 CE 307 3-61

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

NOTE: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN RED INK, WITH DATE AND NAME OF PERSON MAKING CHANGE.

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
T.P.				113860		
π	0'33	113893				
T.P.			11 26	112767		
π	347	113114				
T.B.M.			505	112609	T.B.M. ELEV = 1126.045 FD. B.S.W. & T. ON N. SIDE OF P.P. # 1186939E. 400' ± EAST OF EDISON TOWER # 78-2 ON SO. S. E. FARM CTR. RD.	

File Notes Red. Plotted Job No 00844.11 Division No.
Sec. Notes Chkd. Checked Survey of HONOR RANCHO
Date Date Survey by C.L.W. Notes J.G.R. Date SEPT.-63
Date Map No. Indexed Date

F. B. 2952 Pg. 127

76-L298 CE 307 3-61

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
		GR. ELEVATIONS		— NEW	MANGER — FEED LOT EAST OF FARM CTR.	
T.B.M.				1103 09	FD. L&T, TOP N.E. CONC. FOOTING - EDISON TOWER #78-2 PG. 85	
	3 40	1106 49				
CHECK SHOT			1 24	1105 25	TOP OF 13 2M BLOCK (FROM TOP FENCE) N.W. COR EXIST LOT.	
			5 10	1101 39	GR. S.W. COR NEW FEED LOT	
B.M.				1103 10	FD. L.&T. - TOP N.E. Conc. Pier - Edison Tower #78-2 Pg. 85	
	2 60	1105 70				
			4 31	1101 39	GR. S.W. Cor. New Feed Lot	
B.M.				1126 05	FD. B.S.W.&T. N. Side P. POLE. #1184939 E. PG. 85.	
	7 73	1133 78				
			4 43	1129 35	GR. S.E. COR. NEW FEED LOT	

Profile Notes Red ____ Plotted ____ Job No. ____ Division No. ____
No. ____ Date ____ Date ____ Survey of ____
X-Sec. Notes Ckkd. ____ Checked ____ Survey by ____ Notes ____ Date Oct '63
No. ____ Date ____ Date ____ Map No. ____ Indexed ____ Date ____

F.B. 2952 Pg. 129

Notes C'd by	Survey of NORTH FARM CTR. RD.
Map No.	J.N. Tape 184 Std. 84° °F
Office Work	Surveyed by A. L. WRIGHT
Checked	Notes R.C. BOWERS Date 2-18-59
Date	Indexed [illegible] FD 1 5 87

F.B. 7952 PG. 131

WAYSIDE HONOR RANCHO

℄ ROADS @ FARM CENTER

J.N. 0084.11

REFS.
F.B. 907
F.B. 3258

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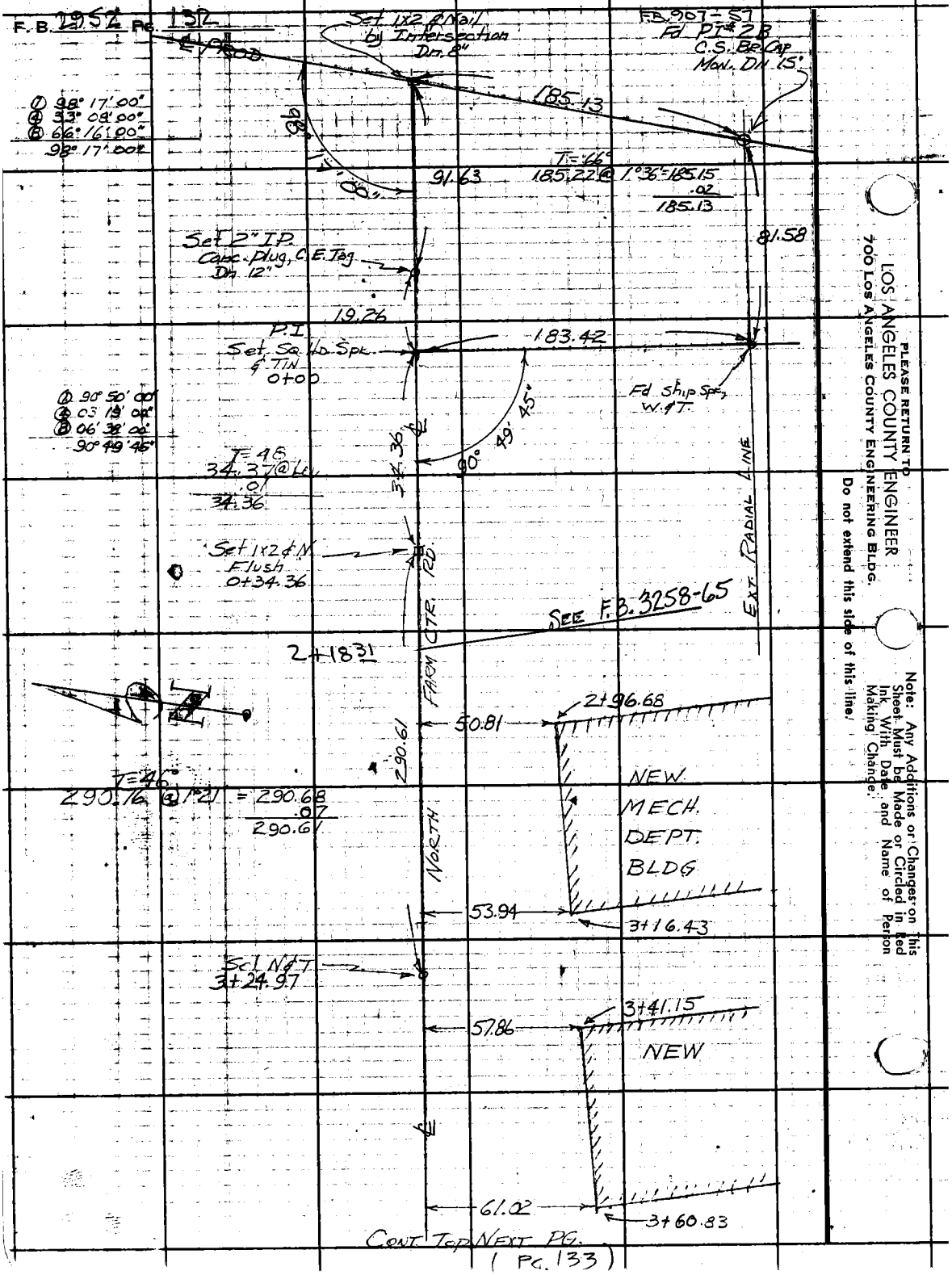
76F3095 SAE #247 1-56

F.B. 1952 Pg. 132



CONT. TO NEXT PG. (PG. 133)

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Notes C'd by
Map No.
Office Work
Checked
Date

Survey of N. FARM CTR. RD.
J.N. Tape 148 Std. 84° °F
Surveyed by C. T. WRIGHT
Notes R.C. BOWERS Date 2-14-59
Indexed C. J. GALLI

F. B. 2952 PG. 133

FROM BOT. LAST PG. (PG 132)

SET N&T 3+74.97

Δ = 46°
Lev. - 93.16
.02
93.14

CTR. RD.

93.14

3+84.66
37.98

HORSE BARN

NORTH FARM

Set 1X2 FN Flush 4+18.11

Δ = 44°
Lev. - 91.71
.02
91.69

44.15

4+27.34

91.69

4+48.47
74.61

NEW MECH. DEPT. BLDG.

81° 03' 20"
324° 13' 10"
288° 26' 20"
81° 03' 17½"

81° 03' 17½"

77.83

4+68.20

P.I. 5+09.80

Set 1X2 FN by Intersection Dn. 8"

95.13

83.28

Δ = 44°
Lev. - 34.98 = 34.97

Δ = 44°
83.30 @ Lev. = 83.28

Δ = 44°
95.15 @ Lev. = 95.13

34.97

SET 1¼" I.P. conc. Plug & C.E. Tag Dn. 12"

14.12
14.12

17-MAR-64
SET NEW N&T OVER OLD NAIL ON W. SIDE UP 15"

Set N&T on W. Side of 8" Cottonwood Tree ASH

17-MAR-64 FD. OLD NAIL ON N.W. SIDE. SET N&T ON S.E. SIDE, UP 20"

Set N&T on S.W. Side of 15" Cottonwood ASH

CONT. TOP

RG 134

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76F309S S&E #247 1-56

F. B. 7952 PG. 134

CONT. BOT RT. PG. 137

TO Pt. BOT. LT PG. 137

LEV. 212.64 @ T=74° = 212.63

212.63

SET 1x2 STK. ℄ N

90° 00'-00"

SET SQ. HD. SPK ℄ T.

12.00 25.00 17.00

TOILET BLDG

17.00 12.00 25.00

SET SQ. HD. SPK ℄ T.

23.68

SET SQ HD. SPK ℄ T.

19.16

WARE HOUSE

MECH. DEPT.

BLDG.

SET 1x2 STK. ℄ N

367.84

LEV. 368.86 @ T=74° = 367.84

SET BOAT SPK ℄ T. BY INT.

FB. 3258 - 60 / 20'-19'-35"

36.96

FB. 3258 - 60 TO Pt. #1 67.95 / PG. 60

SET 1 1/2" I.P. CONC. PLUG L.A. Co. ENGR TAG UP 1"

1'

SEE FB 3258

EDGE OF LAWN

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Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of HONOR RO.
J.N. 0084.11 Tape 1175 Std 84 °F
Surveyed by C. L. WRIGHT
Notes Date APRIL '64
Indexed C. J. GALLI

F.B. 2952 Pg. 135

WAYSIDE HONOR RANCHO

TOILET BLDG. @ FARM CTR. AREA

J.N. 0084.11

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F B 2952 Pg 136

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76-L-298 CE 307 2-63

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Profile No. X.Sec. No.
Notes Red. Date
Notes Chkd. Date
Checked Date
Plotted Date
Job No. Division No.
Survey of HOMER RANCH - TOILET BLDG.
Survey by S.L.W. Notes C.L.W. Date 3-APRIL 1964
Map No. Indexed Date

F.B. 2952 PG. 137

STATION	B. S.	H. I.	F. S.	ELEV.	
					T WAYSIDE HONOR RANCHO - FARM CTR. & MECH. DEPT. SHOPS AREA -
					ELEVATIONS - NEW TOILET BLDG.
					J.N. 0084.11
T.B.M.				1060 64	F.D. STEEL PIN, S.E. SIDE MOST N'LY P.P. - TRANSFORMER
	5 805	1066 445			BANK S.E. OF BLACKSMITH SHOP - FARM CTR AREA.
			4200	1062 295	
	3 655	1065 900			
			422	1061 68	V. DOOR - SHEET METAL SHOP
TBM			4310	1061 590	CUT □ S.W. COR SLAB V. END SHEET METAL SHOP
	4 390	1065 980			
			3000	1062 980	
	3 565	1066 545			
T.B.M.			5905	1060 640	SEE 9 LINES ABOVE
TBM				1061 590	SEE 5 LINES ABOVE
	4 11	1065 70			
NE COR			663	1059 07	
NW "			699	58 71	
SW "			708	58 62	
SE "			663	59 07	

76-L-298 CE 307 2-63

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NOTE: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN RED INK, WITH DATE AND NAME OF PERSON MAKING CHANGE

Do not extend notes this side of this line.

Job No. _____ Division No. _____ Notes Red _____ Plotted _____ Profile _____
Survey of _____ Notes _____ Date _____ Notes Chkd. _____ Date _____ X-Sec. No. _____
Survey by _____ Date _____ Checked _____ Date _____
Indexed _____

F.B. 195 Pg. 138

STATION	B. S.	H. I.	F. S.	ELEV.	
		106570			
			598	105972	℄ PUMT. OPPOSITE S.E. COR. (SPK℄T
TP			587	105983	" " " NE " "
	429	106412			
			419	105993	FINISH FLOOR FOR TOILET BLDG.

76-L-298 CE 307 2-63

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Profile Notes Red Plotted Job No. Division No.
No. Date Date Survey of WAYSIDE HONOR RANCHO
X Sec. Notes Chkd. Checked Survey by C.L. WRIGHT Notes L.W.N Date APRIL '64
No. Date Map No. Indexed Date

F.B. 2952 Pg. 139

STATION	B. S.	H. I.	F. S.	ELEV.	
		ELEVATION SHOTS ON SEWAGE SYSTEM FOR TOILET BLDG. — FARM CTR. & SHOP AREA			
T.B.M.				106159	FD □ CUT CONC. SLAB (S.W. COR.) PG. 137
	194	106353			F.L. GRADES
3+06 8 SR			448	5905	1056.67 C-2.98
8 SL			457	5896	1056.67 C-2.89
0+17.50 8 SR		NOTE. SEPTIC TANK NOT SET TO THESE ELEV.S	500	5853	1056.50 C-2.03
8 SL			504	5849	1056.50 C-1.99
2+22.5 5 SR			501	5852	1056.40 C-2.12
5 SL			509	5844	1056.40 C-2.04
+24.50 5 SR			503	5850	1056.30 C-2.20
5 SL			505	5848	1056.30 C-2.18
3+29.5			495	5858	1056.20 C-2.28
			510	5843	1056.20 C-2.23
			514	5839	1056.20 C-2.19
			521	5832	1056.20 C-2.12
			518	5835	1056.20 C-2.15

SEE P. 140 FOR NEW OFFSETS

INLET SEPTIC TANK 4 = = =
OUTLET = = =
INLET DIST. BOX = = =
OUTLET = = =
LEACH FIELD
10 OFF N.E. COR = = =
S.E. COR = = =

76-L-298 CE 307 2-63

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Profile No. ____ Division No. ____ Notes Red ____ Plotted ____
Date ____ Date ____
X-Sec. No. ____ Checked ____
Date ____
Notes ____ Notes Chkd. ____
Date ____
Job No. ____ Date ____
Survey of ____
Survey by ____
Indexed ____

F.B. 2952 PG. 140

STATION	B.S.	H.I.	F.S.	ELEV.	
		1063 53			
0+79 50			5 60	1057 93	-0.5 scale 1055 95 1055.93 CHANGE C-198
			5 34	58 19	1055 95 C-224
1+29 50			5 69	57 84	1055 70 C-214
			5 81	57 72	1055 70 C-202
			5 84	57 69	1055 70 C-199
			5 77	57 76	1055 70 1055.83 CHANGE C-206
			5 81	57 72	1055 70 C-202
0+02 ℄			6 01	57 52	
			3 60	59 93	
T.B.M.			1 94	1061 59	
	2 13	1063 72			
			3 89	1059 84	CHECK 1059 83
0+06 8 ft R			5 07	1058 65	FL. GRADE 1056.07 C-198
" 8 ft L			5 14	1058 58	56.67 C-191
TBM				1061 59	
	2 25	1063 84			
			5 48	1058 36	1058.35 CHECK
1+29 50			8 03	1055 81	
0+29 50			7 70	1056 14	

NOTE: DRAIN FIELD HAS BEEN CHANGED TO -0.33333% W/STA. 0+29 50 @ SAME ELEV AS SHOWN

F.L. 4" C.I.P.

10' OFF S. SIDE
" " N. "
" " N.W. COR
" " "
" " "
" " SW "
" " " "

5' OFFSET (FLOOR GR.)

℄ DUMT OPP. N.E. COR TOILET

10' OFF SE. COR FIELD
CR BOT. 4" DRAIN TILE

Notes Cktd by	Survey of Hermosa Rancho		F.B. 2952 - Pg 141
Map No.	J.N. 6084.11	Tape	Std
Office Work	Surveyed by D. L. Wright		
Checked	Notes E.J.	Date Nov '64	
Date	Indexed		

WAYSIDE HONOR RANCHO - SEWAGE TREATMENT PLANT - NEW SLUDGE DRYING BEDS

J.N. 6084.11

PT SHT EL-10

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76F8095 CE#3310 8/65

F.B. 2982 Pg. 142

EXISTING CHLORINATION HOUSE

EXIST. EDGE OF

EXISTING BUBBLER

RETAINING

EXISTING CONCRETE V-DITCH

EXISTING CONCRETE V-DITCH

EXISTING CONCRETE V-DITCH

76-L298 CE 307 3-61

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Profile No. ____ Notes Red ____ Plotted ____ Job No. 0084.11 Division No. ____ F.B. 2952 Pg. 143

X-Sec. ____ Date ____ Date ____ Survey of ____

No. ____ Notes Chkd. ____ Checked ____ Survey by ____ Notes C.L.W. Date 1 April '64

Date ____ Date ____ Map No. ____ Indexed ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV.		
	ELEVATIONS FOR NEW SLUDGE BEDS - SEWAGE DISPOSAL PLANT WAYSIDE HONOR RANCHO			J.N. 0084.11		
B.M.				1137 19	FD. BRASS CAP 4' N. OF S. END RETAINING WALL W. OF IMHOFF TANKS F.B. 855 PG 179, 187	
	100	1138 19				
(1)			7 46	30 73	EXISTING BED SE COR. TOP WALL	
(2)			7 40	30 79	" " SW " " "	
(3)			7 84	30 35	PROPOSED SLUDGE BED - NE COR 1 x 2	
(4)			8 67	29 52	" " " SE " "	
(5)			11 61	26 58	" " " SW " "	
(6)			9 33	28 86	" " " NW " "	
(7)			15 0	23 2	TOP 12" A.C. WATER	
(8)			9 6	28 6	GROUND P.P.	
(9)			7 40	30 79	CHLORINATION HOUSE CONC. LANDING	
(10)			4 82	33 37	TOP WALL	
TP	5 33	1138 70				
B.M.			1 51	1137 19		
				1129 52	1x2 SE COR	
	2 17	1139 69			" "	
			1 34	1130 35	CHECK SHOT " NE "	

76-L298 CE 307 3-61

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Profile No. ____ X-Sec. No. ____
Plotted ____ Date ____ Checked ____ Date ____
Division No. ____ Notes Red ____ Date ____ Notes Chkd. ____ Date ____
Job No. ____ Notes ____ Date ____
Survey of ____
Survey by ____
Indexed ____

F.B. 2952 Pg. 144

STATION	B.S.	H.I.	F.S.	ELEV.		
		1131 69			GRADE ELEV TOP SIDE BACK WALL & CTR WALL	
(11)			N 99	1129 70	- 1130 76 F-1 06	10' OFF SRT E SE COR
(12)			127	3042	F-0 34	" " E NE "
(13)			127	3042	F-0 34	" " N NE "
(14)			244	2925	F-1 51	" " N NW "
(15)			314	2855	F-2 21	" " W NW "
(16)			534	2635	F-4 41	" " W SW "
(17)			529	2640	F-4 36	" " S SW "
(18)			252	2917	F-1 59	" " S SE "
			217	2952	F-1 24	CHECK SHOT SE COR SLUDGE BED
	5 69	1135 19				
			484	3035		CHECK SHOT NE COR SLUDGE BED
			477	3042		" " 10'E " " "
(19)			519	3000	F-0 96 - 10' OFF	E. END (℄ CTR WALL)
(20)			843	2676	F-4 00 " "	W. " "

76-L-298 CE 307 2-63

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Profile Notes Red ____ Plotted ____ Job No. ____ Division No. ____
No. ____ Date ____ Date ____ Survey of DANSDALE Ranch Rd.
X-Sec. Notes Chkd. ____ Checked ____ Survey by ____ Notes ____ Date APRIL '64
No. ____ Date ____ Date ____ Map No. ____ Indexed ____ Date ____

F.B. 2952 PG. 148

STATION	B. S.	H. I.	F. S.	ELEV.	
		CONST. GRADES @ SUBGRADE ELEV.			
(12)				113042	
	431	113473			
(19)			473	113000	113000 CHECK SHOT
			880		112593 TOP OF FOOTING GR.
					113076 TOP OF WALL GR.
(12)				113042	
	470	113512			
(11)			542	112970	112970
			919		112593 TOP OF FOOTING
(12)				113042	
	460	113502			
(13)			461	3043	113042 CHECK SHOT
(19)			502	3000	30.00 CHECK SHOT
			909	2593	2593 BOTTOM OF V.C.P. - OUT OF PAVEMENT
			406	3096	TOP M.H. RING - OFFPAGE P.17

76-L-286 CE 307 2-63

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Profile No. ____ X-Sec. No. ____
Job No. ____ Division No. ____ Notes Red ____ Plotted ____ Date ____ Checked ____ Date ____
Survey of ____ Date ____ Notes Chkd. ____ Date ____
Survey by ____ Notes ____ Date ____
Indexed ____

F.B. 2952 PG. 120

STATION	B. S.	H. I.	F. S.	ELEV.	
(12)				1130 42	
	5 41	1135 83			
(13)			5 42	30 41	(1130 ± ER) CHECK
			5 19	30 64	TOP 6" CAST IRON PLUGGED TEE
			6 13	29 70	BOT. " " " " "
					BEG END
(11)				1129 70	
	5 69	1135 39			
(12)				1130 42	CHECK
	4 98	1135 46			
			6 19	1129 20	FLOW LINE (INLET) A & B
				11-	

Notes Cfuld by
Map No.
Office Work
Checked
Date

Survey for WAYSIDE RANCH
JN 0084.11 Tape 115 Sta 84
Surveyed by C.J.C. WRIGHT
Notes VL Date APRIL 84
Indexed

F.B. 7952 Pg. 147

WAYSIDE HONOR RANCH
ELECTRIC CONDUIT IN PARKING LOT TO LIGHT STANDARDS (WEST OF MAIN CHP)

J.N. 0084.11

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76F9098 CE (F310 (64

F.B. 2952 Pg. 1118

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403 Los Angeles County Engineering Bldg.

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0+88 BEG W
Mon
BRASS
WC
COVER
E.B. 1970 - 30.31
E.B. 1907 - 55
E.B. 2952 - 8

LIGHT POLE

LIGHT POLE

LAYOUT LINE

LIGHT POLE

LIGHT POLE

LAYOUT LINE

TRANSFORMER POLE

SET SPIKE P.T.

ED. BOOK SOUNDT. No REF

LEN 99.00

94.00'

1+00 BEG

1+94.00 END

N 82° E

314.89
31.87
144.03
163.91

S 7° E

S 82° W

N 7° W

S 7° E

N 82° E

S 82° W

N 7° W

S 7° E

N 82° E

S 82° W

N 7° W

S 7° E

N 82

Notes C'd by
Map No.
Office Work
Checked
Date

Survey of WAYSIDE HONOR RANCHO
UNO084-11 Tape 7751 Sta 84 to E
Surveyed by C.L. WRIGHT
Notes C.L.W. Date APRIL '64
Indexed

F.B. 2952 Pg. 149

WAYSIDE HONOR RANCHO

LAYOUT - FARROWING PEN EASTLY OF EXISTING

J.N. 0084.11

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

76F309S SAE #247 11-58

F. B 2952 Pg 150

T-64°

LEV 91.64
.01
91.63

RP PI SET 1x24 N

SET 1x24 N

15.11

91.63

To PI Pg 152

91+26.00

91+13.25

11.00

9.33

11.00

9.33

90 00 00
180 00 00
90 00 00

90 20 00

STEEL YARDS

0.781 FT. ABOVE BASIN

27.94

SET 1x2 N

8+75.75

SET 1x2 N

27.94

8+30.58

13.00

11.00

9.33

T-58°

LEV.

40.34
38.5
74.85
.01
74.84

74.84

FD. 1½" IP. CONC
PLUG & BRASS SHELL
CTR. BM. 10"
F.B. 1108 - 51, 52

7+81.91

19.1

6.8

15.35

74.52 To OLD PI #3
Pg 151

CONC. BLOCK WALL

BOILER HOUSE

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Notes Ckd by
Map No.
Office Work
Checked
Date

Survey of HONOR RANCHO
JN0084 11 Tape 115 Std 84 °F
Surveyed by C. L. WRIGHT
Notes C. L. W. Date APR. '64
Indexed

F.B. 2952 Pg. 151

CONT. BEG. PG 152

P.P.I. TANG PROD SET 1x2 LN ON 3 PNS

① 27 45 10
② 27 45 10

27° 45' 10"

215.52

219.49 @ 10-52 = 215.55
219.70 @ 11-01 = 215.58
219.36 @ 10-41 = 215.56

215.56
.04
215.52

Sec 1x2 LN. TGT LOW 55.75
.01
55.74

Δ 27° 45' 10"
Δ/2 13° 52' 35
R 85.20
T 21.06
L 41.29

T-58
LEV. 174.55
.93
174.44 REC.
174.52

TO O.L.P.I. #4 (9+17.92)
FB. 1109 - 151, 52
" 2952 - 150

T-58
LEV 48.27
.01
48.26

R.P.P.I.
TANG PROD SET 1x2 LN.

O.L.P.I. #3
FD 3/4" I.P.
DN. 1.4'
F.B. 1109 - 46, 47

① 175° 33' 20"
② 302° 13' 30"
③ 93° 20' 20"
175° 33' 23 1/3"

EDGE PITCH
ROADSIDE DRAIN
Top CONC.

147

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76F3095 S&E #247 11-58

F.B. 2952 | Pg. 152 |

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PI = 1+24.91 (P.I.)
R=150

91.63

PPPI SET 1X2 ON SH.

41.19

95.27

118.93

PPPI SET 1X2 ON LINE

41.19

118.93

PPPI SET 1X2 ON SH.

41.20
01
41.19

118.93

T 64°

T 69°

PC SET 1X2 ON SH.

⑤	137	12	40
④	168	50	00
	31°	38'	30"

76-L298 CE 307 3-61

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Profile Notes Red ____ Plotted ____ Job No. 2084.11 Division No. ____ F.B. 2952 Pg. 53
No. ____ Date ____ Date ____ Survey of HONOR RANCHO
X-Sec. Notes Chkd. ____ Checked ____ Survey by C.L. WRIGHT Notes C.L.W. Date MAY '64
No. ____ Date ____ Date ____ Map No. ____ Indexed ____ Date ____

STATION	B.S.	H.I.	F.S.	ELEV.		
	GRADES @ SLUDGE BEDS 1964					
(13)				1130 426		1 x 2 Pg. 144
	4565	1134985				
(12)			4550	1130 435		CHECK SHOT
(11)			5280	1129 705		CHECK SHOT
( )			9.12	112586		BOT V.C.P. @ WALL #1
			9,06	2592		" " 3' OUT #1
			9,10	2588		" " " " #2
			9,17	2581		" " " " #3
			9,21	2577		" " " " #4
0+00.					SR. BOT. 6" V.C.P. 2577	Pg. 142
+20 ℄			583	2915	2557 C 358	
5'L			565	2933	2557 C 376	
+40 ℄			539	2959	2537 C 422	
5'L			538	2960	2537 C 423	
+60 ℄			485	3013	2517 C 496	
5'L			518	2980	2517 C 463	
+70 ℄			403	3095	2507 C 588	
(			409	3089		TOP M.H. RING TOP FINISHED WALL

76-L298 CE 307 3-61

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Profile No. ____ X-Sec. No. ____
Plotted ____ Date ____ Checked ____ Date ____
Notes Red ____ Date ____ Notes Chkd. ____ Date ____
Division No. ____ Job No. ____ Notes ____ Date ____
Survey of ____
Survey by ____
Indexed ____

F.B. 7952 Pg. 54

STATION	B.S.	H.I.	F.S.	ELEV.			
(13)				113042			
	4 57	113499					
(12)			4 55				
			4 03	113096	6" Bot V.C.P. →	Bot 25.88	Top M.H. Ring 30.95 Top 6" V.C.P.
0+00 (#1)			8 46	2653			
+10			870	2629		25.62	
+20			886	2613		25.48	
+29			893	2606		25.41	
+30			9 00		2539		
+40			9 70		2529		
+50			9 80		2519		
+60			9 90		2509		
+70			10 00		2499		
+80			10 10		2489		
946					Bot V.C.P.		
#4 #3			8 78		2596	@ W end Bed	Top Tile Inside Th
			880		2619	@ E end Bed	
#2 #2			841		2593	@ W end Bed	
			883		2616	@ E end Bed	

Notes Ckd. by
Map No.
Office Work
Checked
Date

Survey of HONOR RANCHO
JN 0084.11 Tape M5 Sta 84 - 1
Surveyed by C. L. WRIGHT
Notes C.L.W. Date MAY '64
Indexed

F. B. 2952 Pg. 155

WAYSIDE HONOR RANCHO
ALTITUDE RANGE
CONTROL FOR STADIA TOPOG.
PROPOSED BARRACKS RELOCATION SITE.
T.I.N. 0084.11

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76F8095 CE #810 6/62

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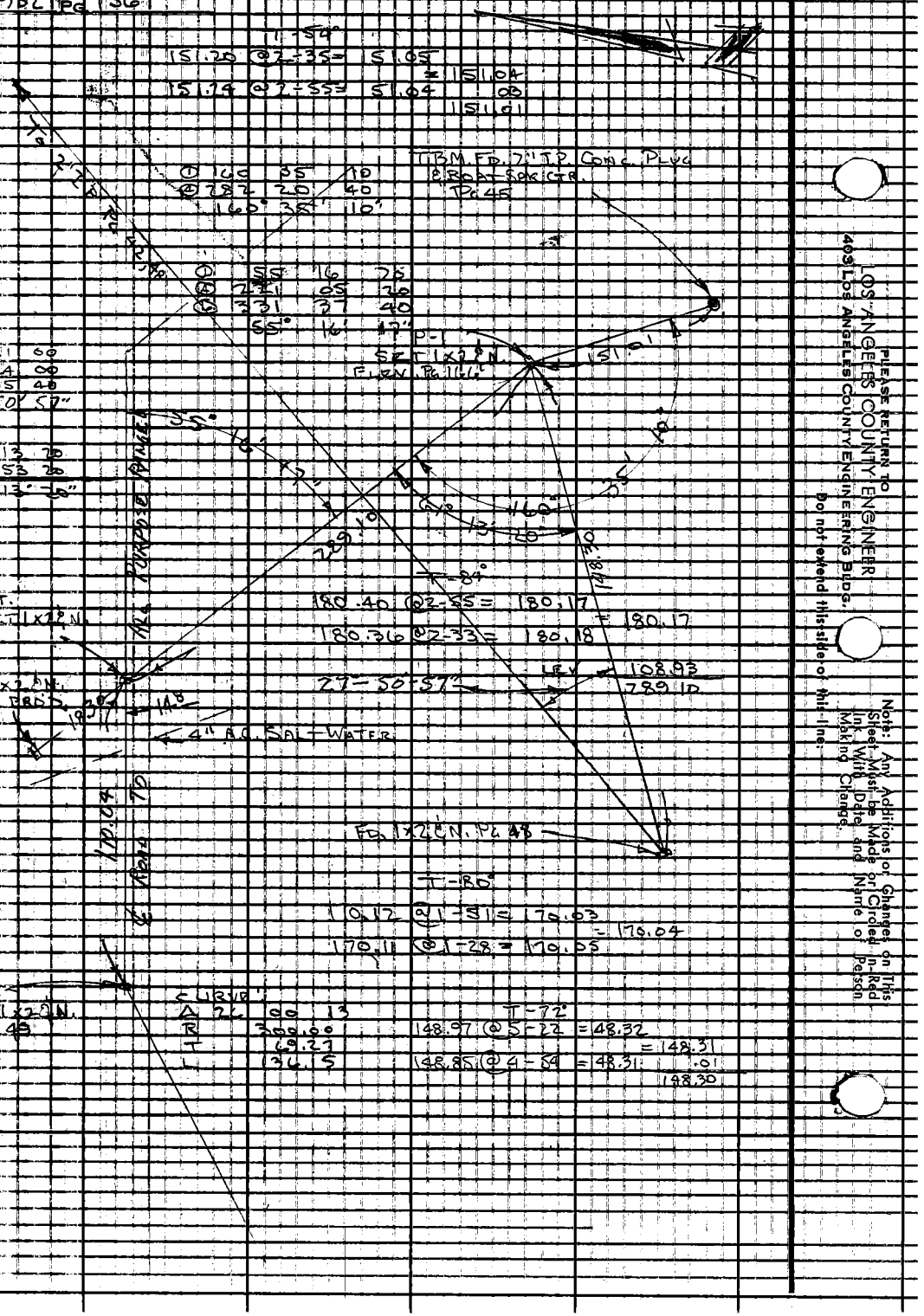
E.B. 2052 PG. 156



765614 CE301 7-57

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Notes Red. Platted Job No. 0084.11 Division No.
Date Date Survey of HONOR RANCHO
Notes Chkd. Checked Survey by C.L. WRIGHT Notes W.F.B., C.L.W. Date MAY '64
Date Date Map No. Indexed Date

F.B. 2952 PG. 157

Transit at	Sight on	Stadia Intercepts	Stadia Distance	Stadia Rod	Horizontal Angle 0° to 360° Right +	Horiz. Distance	+ −	Vertical Angle	Elevation of Point	+ Back Sight	+ Difference Elevation	Height of Instrument	+ −	Vertical Distance	REMARKS Station	Left	Right
					STADIA TOPOG & IMPROVEMENT LOCATION — PROPOSED BARRACKS												
					RELOCATION OF ALL PURPOSE RANGE — HONOR RANCHO — T.M. 0084.11												
-1	TAN PROD				° '			° '	1089.2	5.3		1095.0					
156	✓		140	2	145 35	140	+	0 43	947		0.3		+	17	✓ P.P. 29' Vert.		
	✓		206	3	166 09	206	+	1 38	979		1.9		+	59	✓ Fence		
	✓		104	2	130 28	104	+	0 05	932		1.8		+	50	✓ & Pt. "		
	✓		154	11	16 31	154	−	0 26	828		12.2			12	✓ & Pt. "		
	✓		184	12	359 11	184			830		12.0				Fence & Top Bank		
	✓		222	11	1 34	222	−	0 57	803		14.7			34	✓ Top Bank		
	✓		170	11	4 31	170	−	0 37	822		12.8			18	✓ "		
	✓		166	11	12 12	166	−	0 42	820		13.0			20	✓ "		
	✓		156	11	16 54	156	−	0 32	825		12.5			15	✓ "		
	✓		126	11	4 25 03	126			836		11.4				"		
	✓		94	7	5 52 36	94			875		7.5				"		
	✓		88	5	96 42	88			900		5.0				"		
	✓		106	3	116 58	106			919		3.1				"		
	✓		138	1	139 23	138			940		1.0				"		
	✓		154	2	148 49	154	+	0 27	942		0.8		+	12	✓ "		
	✓		190	2	154 29	190	+	1 02	926		1.4		+	34	✓ "		
	✓		220	10	155 46	220	+	0 57	886		6.4		+	22	✓ Flow Line	Ditch	
	✓		168	11	143 19	168	+	1 00	869		8.4		+	29	✓ "		

Add'n'l

76S614 CE301 7-57

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Temp 26

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Oak-O. Fir-Fr. Pine-Pi. Cedar-Ce. Sycamore Sy. Eucalyptus Eu. Plus combinations of these and all common standard abbreviations.

Traveled Rd. Tr.Rd. Fence Fn. Int. Fences V.Fns. Ditch Di. Telephone Pole T.P. Power Pole P.P. Culvert Cut.

Saddle Sa. Swale Sw. Flat Fl. Stream Str. Trail Tr. Pavement Pvt. Edge of Road E.Rd.

Canyon S.Cn. Bank T.B. Bottom of Bank B.B. Top of Cut T.C. Bottom of Cut B.C. Top of Fill T.F. Bottom of Fill B.F.

Draw. V.Dr. Slope B.S.S. Cliff T.Cl. Top of Cliff B.Cl. Spur T.Sp. Canyon B.Cn.

Break in Slope

Intersection of Draw and Ridge: Top of Cliff, Bottom of Cliff, Top of Spur, Bottom Canyon

PG. 130

Topography Description Legend:
Side Hill S.H.
Side of Draw S.D.
Side of Ridge S.R.
Head of Draw H.D.
Bottom Draw B.D.
Bottom Wash B.W.
Top of Ridge T.R.
Toe of Slope T.S.

Transit at	Sight on	Stadia Intercepts	Stadia Distance	Stadia Rod	Horizontal Angle 0° to 360° Right	Horiz. Distance	±	Vertical Angle	Elevation of Point	+ Back Sight	± Difference Elevation	Height of Instrument	±	Vertical Distance	REMARKS Station	Left	Right
	✓		140	11 0	130 11	140	+	0 52	1086 1		89	109 56	+	2 1	Flow LINE		10'
	✓		115	10 0	108 12	115			850		100						〃
	✓		105	11 5	86 36	105			835		115						〃
	✓		116	11 0	54 06	116	-	1 32	809		141			3 1			12'
	✓		130	11 0	35 53	130	-	1 51	798		152			4 2			10'
	✓		166	14 0	21 09	166	-	1 49	787		163			5 3			〃
	✓		179	11 0	13 15	174	-	1 52	783		167			5 7			〃
	✓		194	11 0	4 22	194	-	1 52	777		173			6 3	Bottom break		
	✓		232	11 0	4 26	232	-	1 43	770		180			7 0	〃		
	✓		232	9 0	0 41	232	-	1 27	801		149			5 9	〃		
	✓		137	8 0	0 23	184	-	1 23	826		124			4 4	4" AC Salt Water		
	✓		78	8 2	355 54	78			868		82				〃		
	✓		34	4 0	197 12	34			910		40				〃		
	✓		158	2 0	186 27	158	±	1 18	926	+	16		+	3 6	〃		
	✓		240	4 0	189 19	240	±	2 07	999	+	49		+	8 9	〃		
	✓		320	4 0	176 17	320	±	2 07	1028	+	78		+	11 8	〃	& Fence	
	✓		197	5 0	175 52	197	±	2 10	1097 4	+	24		+	7 4	Field		
	✓		105	6 0	170 01	105	±	2 16	1093 1	-	19		+	4 1	〃		
	✓		40	5 0	130 59	40			898	-	52				〃		
	✓		70	9 0	37 13	70					1				〃		
	✓		66	6 6	329 01										〃		

Add'n'l Inform.

766614 CE301 7-57

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700 Los Angeles County Engineering Bldg

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Do not extend notes this side of this line

Transit at	Sight on	Stadia Intercepts	Stadia Distance	Stadia Rod	Horizontal Angle 0° to 360° Right	Horiz. Distance	+ Vertical Angle —	Elevation of Point	+ Back Sight	+ Difference Elevation	Height of Instrument	+ Vertical Distance	REMARKS Station	Left	Right
											1094 82				
	2		256	5 0	223 54	246	+ 11 09	1138 4		+ 43 6		+ 48 6	S.H		
			270	5 0	218 25	228	+ 12 39	41 1		+ 46 3		+ 51 3	"		
			225	5 0	212 36	213	+ 13 25	40 6		+ 45 8		+ 50 8	"		
			238	5 0	206 39	228	+ 12 04	384		+ 43 6		+ 48 6	"		
			238	5 0	212 31	225	+ 13 27	426		+ 48 8		+ 53 8	Top		
			258	5 0	218 15	246	+ 12 23	438		+ 49 9		+ 54 0	"		
			292	5 0	222 21	284	+ 11 17	458		+ 51 9		+ 56 0	"		
	272		310	7 0	223 55	299	+ 10 53	455		+ 51 8		+ 57 1	"		
			284	5 0	245 25	281	+ 6 12	203		+ 25 5		+ 30 5	Top of Cut		
			172	5 0	249 18	170	+ 6 39	1 1		+ 21 2		+ 26 3	"		
			235	5 0	256 56	231	+ 7 04	185		+ 23 7		+ 28 7	"		
			200	5 0	265 26	191	+ 6 38	127		+ 17 9		+ 22 9	"		
			179	5 0	273 19	177	+ 5 40	074		+ 12 6		+ 17 6	"		
			165	5 0	281 01	164	+ 3 56	039		+ 9 1		+ 14 1	"		
			142	5 0	291 00	139	+ 3 52	1099 2		+ 4 2		+ 9 4	"		
			126	5 0	310 40	120	+ 3 22	097 2		+ 2 4		+ 7 4	"		
			126	5 0	321 31	126	+ 3 23	097 2		+ 2 4		+ 7 4			
			138	5 0	331 11	138	+ 3 33	098 0		+ 3 2		+ 8 2	"		
			154	5 0	339 12	154	+ 2 49	097 2		+ 2 4		+ 7 4	"		
			172	5 0	333 32	172	+ 2 56	097 2		+ 2 4		+ 7 4	SH		

Addnl Inform.

765614 CE301 7-57

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Do not extend notes this side of this line

Transit at	Sight on	Stadia Intercepts	Stadia Distance	Stadia Rod—	Horizontal Angle 0° to 360° Right	Horiz. Distance	Vertical Angle	Elevation of Point	Back Sight	Difference Elevation	Height of Instrument	Vertical Distance	REMARKS Station	Left	Right
					° '		° '		1		1094.82				
		167	5	0	313 10	161	+ 7 20	1105	2	+ 15 7		+ 20 7	SH		
		182	5	0	312 21	179	+ 7 34	136	3	+ 18 8		+ 23 8	"		
		178	5	0	317 28	146	+ 6 11	056	4	+ 10 8		+ 15 8	"		
		175	5	0	299 17	173	+ 6 07	086	5	+ 13 8		+ 18 6	"		
		187	5	0	289 36	184	+ 6 46	117	6	+ 14 9		+ 21 9	"		
		200	5	0	281 26	197	+ 6 56	137	7	+ 18 9		+ 23 9	"		
		209	5	0	272 44	205	+ 7 48	179	8	+ 23 1		+ 28 1	"		
		227	5	0	267 04	222	+ 8 03	213	9	+ 26 5		+ 31 5	"		
		251	5	0	259 25	246	+ 8 15	254	10	+ 30 6		+ 35 6	"		
		288	5	0	251 37	281	+ 8 41	328	11	+ 38 0		+ 43 0	"		
		310	5	0	249 15	302	+ 7 42	378	12	+ 36 2		+ 41 2	"		
		305	5	0	256 37	297	+ 9 44	426	13	+ 45 8		+ 50 8	"		
		300	5	0	261 29	290	+ 10 42	475	14	+ 49 7		+ 54 7	Top		
		284	5	0	267 48	275	+ 10 16	396	15	+ 44 8		+ 49 8	"		
		255	5	0	269 42	239	+ 9 54	270	16	+ 32 2		+ 37 2	"		
		215	5	0	279 32	211	+ 7 25	177	17	+ 22 5		+ 27 5	"		
		194	5	0	291 34	191	+ 6 58	132	18	+ 18 4		+ 23 4	"		
		193	5	0	303 56	191	+ 6 26	110	19	+ 16 5		+ 21 5	PP	25'	Vert
		192	5	0	319 57	191	+ 5 22	089	20	+ 12 4		+ 17 4	Top		
		222	10	0	321 33	191	+ 7 13	101	1	+ 17 1		+ 22 1	"		

Add'n'l Inform.

Notes Red. Platted Job No. 58431 Division No.
Date Date Survey of HONOLULU RANCHO
Notes Chkd. Checked Survey by L.A.C.F.C.D. Date MAY 1961
Date Map No. Indexed Date

F.B. 2852 PG.

F. B. 2952 PG. 138

CONT. FROM PG. 139

5 strand Barb Wire Fence

68+41.91 Set 1X2 ⊄ N.

T = 44°
Lev. = 753.15
.20
752.95

LINE
752.95

5 Strand Barb Wire Fence

Set 1X2 ⊄ N 60+88.99

T = 44°
Lev. = 716.96
.19
716.77

QUARTER
716.77

5 strand Barb Wire Fence

① 164° 42' 10"
② 298° 48' 50"
③ 296° 13' 26"
164° 42' 13⅓"

Ec. 53+34.93

Set 1X2 ⊄ N 53+72.22

T = 48°
Lev. 708.92
.17
708.75

CURVE:
Δ 15° 17' 50"
R - 5000'
T 671.46
L 1334.93

708.75

164° 42' 13"

WL-3

SET 2" IP. CONC PLUG L.A. CO ENGR TAG

5 STRAND BARB WIRE FN.

SET 1X2 CH

19.21

23.50 UP 1.5

00.30

SAVE

SET NAIL COTTON-WOOD TREE

SET ¾" IP. Conc. Plug L.A. Co. Engr. Tag

B.C. 40+08.90

91° 00' 58"

① 91° 01' 00"
④ 4° 04' 00"
⑥ 186° 05' 50"
91° 00' 58⅓"

T-68°
LEN

932.53
.12
932.41

CONT. TOP PG 137

LOS ANGELES COUNTY ENGINEER
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Notes Ck'd by		Survey of	
Map No.		JN	Tape Std °F
Office Work		Surveyed by	
Checked		Notes	Date
Date		Indexed	

F.B. 2952 Pg.

Page	Job	Description
		WAYSIDE HONOR RANCHO--0084.11
131-136	C.L.	Of Roads at Farm Center.
201-202	Loc.Imp	Loc. of low pt. of sag in Max. Security.
~~201-204~~ 239-240	Loc.Imp	Loc. of High Volt. Tower in area of Nursery.

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76P3093 CE #310 5-66

F. B. 2952 PG. 2

INDEX CONT.

PG.	
121.	CHECK ON T.B.M'S - ALL PURPOSE
123-130	NEW CATTLE FEED LOT - (LAYOUT & ELEVATIONS)
131-134	FARM CTR. & SHOP AREA ROADS
135-136	" " " " NEW TOILET BLDG. LAYOUT
137-140	ELEVATIONS " " "
141-142	SLUDGE BED LAYOUT
143-146	" " ELEVATIONS
147-148	ELECTRIC CONDUIT TO LIGHTS - MAIN CAMP PARKING LOT.
149-152	NEW FARROWING PEN LAYOUT (HOG GYN.)
153-154	GRADES @ SLUDGE BEDS
155-166	STADIA TOPOG. NEAR ALL PURPOSE
167-170	SEWAGE LAYOUT - ALL PURPOSE
171-172	DAIRY WASTE WATER - BENCHES
173-180	DRAIN - E. OF MAINENTANCE RD - S. OF FARM CTR
181-192	RE-LOCATION - 12" WATER BY CALIF DIV. HIGH
193-194	ELEV. - SILO GAS LINES W. OF DAIRY
195-196	RE-LOCATION - 12" WATER BY CALIF DIV HIGHWAYS
197-202	FLOOR SAG @ MAX BAKERY
203-208	BLOW DOWN TANK & DRAIN @ MAX.
209-216	WATER LINES E. OF FARM CTR
217-220	NEW ALIGNMENT - DRAIN E. OF MAIN RD & S. OF FARM CTR.
221-224	3" A.C. SOFT WATER TO DAIRY
225-228	SEPTIC TANK & LEACH FIELD @ PISTOL RANGE (1958) (1958)
229-238	PROFILE - STEAM & CONDENSATE LINE -
239-240	LOCATION - EQUIP. TOWER - NURSERY AREA

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Notes Red. Platted Job No. 08411 Division Inv.
Date Date Survey of HONOR RANCHO
Notes Chkd. Checked Survey by C.L. WRIGHT Notes W.F.B. Date MAY 64
Date Map No. Indexed Date

F.B. 2952 Pg. 89

Transit at	Sight on	Stadia Intercepts	Stadia Distance	Stadia Rod	Horizontal Angle 0° to 360°	Right	Horiz. Distance	±	Vertical Angle	Elevation of Point	±	Back Sight	±	Difference Elevation	Height of Instrument	±	Vertical Distance	REMARKS Station	Left	Right
					°	'			° '						10905					
✓			43	4 5	268	18	43	—	—	10905			+	4 5				P.P. 28' Vert		
✓			80	3 3	229	02	80			9117			+	3 3				Field		
✓			96	3 7	256	17	96	—	—	9113			+	3 7				"		
✓			140	2 0	249	54	140	+	0 38	9946			+	0 4		+	16	"		
✓			201	2 0	243	16	201	+	2 44	11026			+	1 2		+	96	"		
✓			175	2 0	191	04	175	+	1 51	10987			+	1 3		+	57	Toe of Slope		
✓			146	3 0	197	47	146	+	1 56	9869			+	1 9		+	49	"		
✓			128	3 0	208	22	128	+	1 35	9955			+	0 5		+	32	"		
✓			129	2 0	222	31	129	+	0 42	9954			+	0 4		+	16	"		
✓			148	1 0	232	41	148	+	0 50	9961			+	1 1		+	21	"		
✓			177	2 0	237	10	177	+	2 24	11004			+	0 54		+	74	"		
✓			209	2 0	238	51	208	+	3 14	11048			+	0 98		+	118	"		
✓			232	1 0	239	48	231	+	3 26	11079			+	1 29		+	138	"		
✓			262	2 0	237	29	260	+	5 16	11169			+	2 19		+	239	Toe of Fill		
✓			244	4 0	241	57	233	+	4 16	11091			+	1 41		+	181	"		
✓			231	4 0	246	57	230	+	4 12	11079			+	1 29		+	169	"		
✓			201	5 0	252	28	200	+	4 06	11053			+	1 03		+	143	"		
✓			174	5 0	238	50	173	+	3 30	11000			+	0 56		+	106	"		
✓			140	2 0	269	12	140	+	0 46	10941			+	0 1		+	19	"		
✓			106	3 8	294	08	106	—	—	10844			+	3 8				"		

Add'n'l Inform.

76S614 CE301 7-57

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Oak-O. Fir-Fr. Pine-Pi. Cedar-Ce. Sycamore ..... Sy. Eucalyptus ..... Eu. Plus combination of these and all common standard abbreviations.

Traveled Rd. Tr.Rd. Fence ..... Fn. Irr. Fence ..... V.Fn. Ditch ..... Di. Telephone Pole T.P. Power Pole ..... P.P. Culvert ..... Cul.

Saddle ..... Sa. Swale ..... Sw. Flat ..... Fl. Stream ..... Str. Trail ..... Tr. Pavement ..... Pvt. Edge of Road E.Rd.

Side of Canyon S.Cn. Top of Bank ..T.B. Bottom of Bank..B.B. Top of Cut ..... T.C. Bottom of Cut..B.C. Top of Fill ..... T.F. Bottom of Fill..B.F.

Inters. of Draws, V.D's Break in Slope..Bk.S. Steep Slope ..... S.S. Top of Cliff ..... T.Cl. Bottom of Cliff ..B.Cl. Top of Spur ..... T.Sp. Bottom Canyon ..B.Cn.

Topography Description Legend:
Side Hill ..... S.H.
Side of Draw S.D.
Side of Ridge S.R.
Head of Draw H.D.
Bottom Draw B.D.
Bottom Wash B.W.
Top of Ridge T.R.
Toe of Slope ..T.S.

F.B. 678 - PG. 150

Transit at	Sight on	Stadia Intercepts	Stadia Distance	Stadia Rod—	Horizontal Angle 0° to 360° Right	Horiz. Distance	±	Vertical Angle	Elevation of Point	+ Back Sight	±	Difference Elevation	Height of Instrument	±	Vertical Distance	REMARKS Station	Left	Right
										1			1095					
			96	5 2	317 41	96			1089 8	2		5 2				Toe of Fill		
			105	6 0	346 48	105	-	1 29	863	3		8 7			2 7	"		
			113	5 0	348 27	113	-	1 37	868	4		8 2			3 2	F.L. Culvert 1'		
			141	6 0	355 10	141	-	1 43	848	5		10 2			4 2	Toe of Fill		
			165	6 0	357 19	165	-	1 50	837	6		11 3			5 3	"		
			186	5 0	356 39	186	-	1 53	839	7		11 1			6 1	Edge Top Fill of Road		
			280	2 0	235 39	276	+	6 51	1126 1	8	+	3 1		+	33 1	Top Fill		
			270	5 0	241 08	266	+	6 51	220	9	+	2 7 0		+	32 0	"		
			256	6 0	245 15	253	+	6 38	184	10	+	2 3 4		+	29 4	"		
			239	5 0	249 26	236	+	6 06	153	11	+	2 0 3		+	25 3	"		
			216	5 0	253 55	214	+	5 48	117	12	+	1 6 7		+	21 7	"		
			178	5 0	263 15	177	+	5 02	056	13	+	1 0 6		+	15 6	"		
			138	5 0	278 32	137	+	3 44	1099 0	14	+	4 0		+	9 0	"		
			110	5 0	301 53	110	+	3 01	0948	15	-	0 2		+	4 8	"		
			106	5 0	338 09	106	+	1 23	0926	16	-	2 4		+	2 6	"		
			118	5 0	340 59	118	+	1 03	0916	17	-	3 4		+	1 6	"		
			150	5 0	353 40	150	-	1 03	0873	18	-	7 7		-	2 7	"		
			174	5 0	326 [illegible]	174	-	1 50	0884	19	-	10 4		-	5 6	"		
			300	5 0	239 59	296	+	6 33	1124 0	20	+	2 9 0		+	34 0	Toe of Slope	Edge Road	
			280	5 0	246 38	276	+	6 01	[illegible]	21	+	[illegible]		+	29 2	"		

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Notes Red. Platted Job No. 2884.11 Division No.
Date Date Survey of HONOR RANCHO
Notes Chkd. Checked Survey by K. L. WRIGHT Notes W.F.P. Date MAY '64
Date Date Map No. Indexed Date

F.B. 2952 PG. 161

Transit at	Sight on	Stadia Intercepts	Stadia Distance	Stadia Rod—	Horizontal Angle 0° to 360° Right	Horiz. Distance	± Vertical Angle	Elevation of Point	Back Sight	± Difference Elevation	Height of Instrument	± Vertical Distance	REMARKS Station	Left	Right
					° '		° '		1		1095				
			256	5 0	257 46	254	+ 5 42	1115 3	2	+ 20 3		+ 25 3	Top Box 3x4		
			208	5 0	261 10	206	+ 5 02	1082	3	+ 13 2		+ 18 2	"		
			168	5 0	274 06	167	+ 3 51	1101 2	4	+ 6 2		+ 11 2	"		
			116	5 0	288 05	116	+ 2 43	1096 9	5	+ 1 9		+ 6 9	"		
			125	5 0	306 03	125	+ 1 57	1094 2	6	0 8		+ 4 2	"		
			120	5 0	325 16	120	+ 0 59	1092 0	7	3 0		+ 2 0	"		
			125	5 0	329 55	125	+ 0 50	1091 8	8	3 2		+ 1 8	Top Box 3x4		
			128	5 0	330 31	128	− 0 16	1089 4	9	5 6		0 6	F.L. Culvert 1'		
			128	5 0	331 32	128	+ 0 50	1091 9	10	3 1		+ 1 9	other side Top Box		
			132	5 0	337 54	132	+ 0 03	1090 1	11	4 9		+ 0 7	Toe of slope		
			154	5 0	343 12	154	− 0 40	1088 2	12	6 8		1 8	"		
P-1	TANG. PROD							1089 72	13		1094 82				
			220	5 0	198 31	216		1120 2	14	+ 25 4		+ 30 4	S.H.		
			200	5 0	209 06	195	+ 9 05	1210	15	+ 22 2		+ 27 2	"		
			175	5 0	211 16	171	+ 9 11	1174	16	+ 22 6		+ 27 6	"		
			182	5 0	220 58	178	+ 8 50	1174	17	+ 22 6		+ 27 6	"		
			208	5 0	226 10	203	+ 3 51	1174	18	+ 22 6		+ 31 6	"		
			233	5 0	227 56	228	+ 8 22	1233	19	+ 28 5		+ 33 5	"		
			262	5 0	232 20	257	+ 7 57	1257	20	+ 30 9		+ 35 9	"		
			290	5 0	226 46	281	+ 10 12	1403	21	+ 45 2		+ 50 5	"		

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Transit at	Sight on	Stadia Intercepts	Stadia Distance	Stadia Rod—	Horizontal Angle 0° to 360° Right	Horiz. Distance	+ Vertical — Angle	Elevation of Point	+ Back Sight	+ Difference — Elevation	Height of Instrument	+ Vertical — Distance	REMARKS Station	Left	Right
					° '		° '				109.5				
2			256	5.0	223 54	246	+ 11 09	1138 4		+ 436		+ 486			
			270	5.0	218 22	228	+ 12 39	41 1		+ 463		+ 513			
			225	5.0	212 36	213	+ 13 25	406		+ 458		+ 508			
			198	5.0	206 39	228	+ 12 04	384		+ 436		+ 486			
			238	5.0	212 31	225	+ 13 27	436		+ 488		+ 538			
			258	5.0	218 15	246	+ 12 23	438		+ 490		+ 540			
			292	5.0	225 21	281	+ 11 17	458		+ 510		+ 560			
			310	7.0	223 35	299	+ 10 51	455		+ 507		+ 571			
272	3		284	5.0	245 25	281	+ 6 12	203		+ 255		+ 305	Top of Cut		
			172	5.0	240 18	170	+ 6 39	21 1		+ 263		+ 313			
			235	5.0	236 36	231	+ 7 01	185		+ 237		+ 287			
			200	5.0	265 29	198	+ 6 38	127		+ 179		+ 229			
			139	5.0	273 10	177	+ 5 43	074		+ 126		+ 176			
			163	5.0	281 01	164	+ 4 56	039		+ 91		+ 141			
			140	5.0	291 00	139	+ 3 52	10992		+ 44		+ 94			
			126	5.0	310 20	120	+ 3 22	972		+ 24		+ 74			
			126	5.0	321 31	126	+ 3 23	972		+ 24		+ 74			
			138	5.0	331 44	138	+ 3 23	98 0		+ 32		+ 82			
			154	5.0	339 15	154	+ 2 49	974		+ 24		+ 76			
			172	5.0	333 36	171	+ 5 33			+ 166		+ 166	SH		

Transit Party Description Legend: S.H. ... Sta. ... Sta. Fl. ... Bottom Draw E.B. ... Bottom Wall W.L. ... Top of Slope T.S. ... Toe of Slope T.S. ... Bottom N.D. ... Top of Slope T.S.

Saddle ... Sta. ... Sta. Fl. ... Str. ... Pvt. ... Pvt. ... E.P.E. ... Edge of Road ... Fill B.F.

Side of Canyon S.Ca. ... Top of Bank T.B. ... Bottom of Bank B.E. ... Top of Cut T.C. ... Bottom of Cut B.C. ... Top of Fill T.F. ... Bottom of Fill B.F.

Inters. of Dryw. V.Ca. ... Brush M. Slope ... Bk. S. ... Moss Slope ... S.S. ... Top of Cliff ... T.Cl. ... Bottom of Cliff ... B.Cl. ... Top of Gully ... T.Gu. ... Bottom Canyon ... B.Cn.

Trees: Oak-O. ... Pine-Pi. ... Sycamore ... Eucalyptus ... Palm ... of trees ... common abbreviations

Fir-Fr. ... Cedar-Ce. ... Sy. ... Eu. ... Pa. ... Fir. ...

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Notes Red. Platted Job No. 5834-1 Division No.
Date Date Survey of HONOLULU RANCHO F.B. 7952 PG. 16
Notes Chkd. Checked Survey by C.L. WRIGHT Notes W.F. Date MAY 64
Date Date Map No. Indexed Date

Transit at	Sight on	Stadia Intercepts	Stadia Distance	Stadia Rod—	Horizontal Angle 0° to 360° Right	Horiz. Distance	+ Vertical Angle —	Elevation of Point	+ Back Sight —	+ Difference Elevation —	Height of Instrument	+ Vertical Distance —	REMARKS Station	Left	Right
					° '		° '				1054.82				
		1.64	5	10	320 0	161	+ 7 29	1110.5	2	+ 15 7		+ 20 7			
		1.82	5	10	312 21	179	+ 1 34	136	3	+ 18 8		+ 23 8			
		1.46	5	10	317 28	146	+ 6 11	056	4	+ 10 8		+ 15 8			
		1.75	5	10	299 17	173	+ 6 07	086	5	+ 13 8		+ 18 6			
		1.87	5	10	259 36	184	+ 6 46	11 7	6	+ 16 9		+ 21 9			
		2.00	5	10	281 26	197	+ 6 56	137	7	+ 18 9		+ 23 9			
		2.09	5	10	271 11	205	+ 7 48	179	8	+ 23 1		+ 28 1			
		2.27	5	10	267 01	223	+ 8 05	213	9	+ 26 5		+ 31 5			
		2.51	5	10	259 25	246	+ 8 15	254	10	+ 30 6		+ 35 6			
		2.88	5	10	251 37	281	+ 8 41	328	11	+ 38 0		+ 43 0			
		3.10	5	10	247 53	304	+ 8 42	370	12	+ 36 2		+ 41 2			
		3.05	5	10	236 37	297	+ 9 41	406	13	+ 45 8		+ 50 8			
		3.00	5	10	261 29	290	+ 10 12	445	14	+ 49 7		+ 54 7	Top		
		2.81	5	10	267 13	275	+ 12 16	396	15	+ 44 8		+ 49 8	"		
		2.15	5	10	269 12	239	+ 8 54	270	16	+ 32 2		+ 37 2	"		
		2.15	5	10	273 32	211	+ 7 23	173	17	+ 22 5		+ 27 5	"		
		1.91	5	10	291	191	+ 6 56	132	18	+ 18 4		+ 23 4	"		
		1.93	5	10	303 46	191	+ 6 29	113	19	+ 16 5		+ 21 5	PP	25' Vol.	
		1.90	5	10	310	188	+ 8 22	121	20	+ 22 3		+ 27 3	Top		
		2.02	5	10	321	214	+ 7 13	135	21	+ 22 1		+ 27 1	"		

Add'n'l Inform.

76-L-298 CE 307 2-63

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Do not extend notes this side of this line.

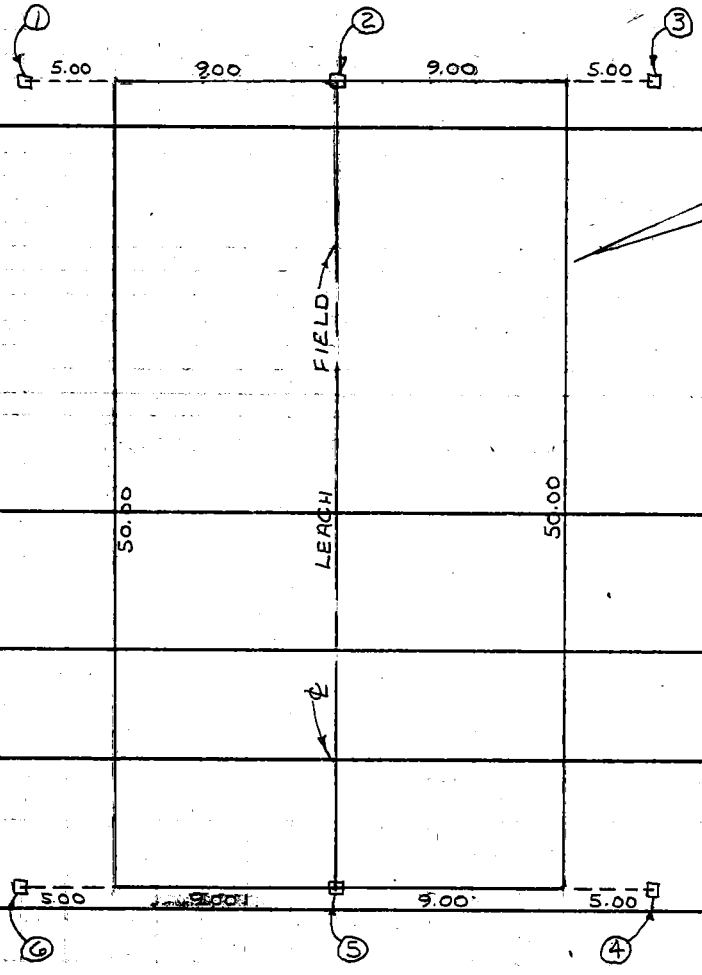
Profile Notes Red Plotted Job No. Division No.
No. X-Sec. Date Date Survey of
No. Date Checked Survey by Notes Date
Date Date Map No. Indexed Date

F.B. 2952 Pg. 165

STATION	B. S.	H. I.	F. S.	ELEV.		
					ELEVATION ON "P-1" FOR TOPOG CONTROL - BARRACKS RELOCATION AREA - VICINITY - ALL PURPOSE RANGE	
T.B.M.				1099.32	FD. 2" IP. CONC. PLUG & BOAT SPK & W. @ TOE SPUR 150'± S.	
	0.03	1099.86			OF PARKING LOT - ALL PURPOSE PG 45	
P-1			10.14	1089.72	SET 1x2 SN PG 156	
	10.26					
T.B.M.			0.15	1099.83	SEE 4 LINES ABOVE	

Profile	Notes Red	Plotted	Job No. 0084-H	Division No.	F.B. 2952 Pg. 67
	Date	Date	Survey of HONOR RANCHO		
X-Sec.	Notes Chkd.	Checked	Survey by C.L. WRIGHT	Notes J.G.R.	Date 14-MAY-64
	Date	Date	Map No.	Indexed	Date

SHOWING ELEVATIONS ON LEACH FIELD @ ALL PURPOSE RANGE



STATION | B.S. | H.I. | F.S. | ELEV.

NOTE: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN RED INK, WITH DATE AND NAME OF PERSON MAKING CHANGE.

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78-L298 CE 307 3-61

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
T.B.M.				1095 78	T.B.M. ELEV. = 1095.782. F.D. CHIS. □ @ TOP, N.E. COR. DROP IN BOX @ ALL-PURPOSE RANGE Pg. 121	
T	1 22	1097 00				
①			5 08	91 92		
②			5 19	91 81		
③			5 36	91 64		
④			5 56	91 44		
⑤			5 40	91 60		
⑥			5 19	91 81		
T.B.M.			1 22	1095 78	ABOVE	

Job No. _____ Division No. _____ Plotted _____
Notes _____ Date _____ Notes Red _____ Date _____ Notes Chkd. _____ Date _____ Checked _____ Date _____
Survey of _____
Survey by _____
Indexed _____

F.B. 2952 Pg. 108

Notes Ck'd by	Survey of HONOR RANCHO
Map No.	JN 00841 Tape 175 Sta 184 of
Office Work	Surveyed by C.L. WRIGHT
Checked	Notes C.L.W. Date NOV 64
Date	Indexed

F.B. 2952 Pg. 169

WAYSIDE HONOR RANCHO

SEWAGE LAYOUT -

ALL PURPOSE RANGE

J.N. 00841.11

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76F3095 S&E #247 1-58

F. B. 7952 Pg. 110

4" BUTT JOINT DRAIN TILE

DRAIN FIELD 18' X 50'

EL. 1089.14

DISTRIBUTION BOX

54.51

1/4"

BOT

3.96

32.10

2.90

CONC WALK 15' WIDE

5'

5.90

SET 1x2 & NAIL

NOTE: PLUMBER TO SET THESE ELEVATIONS BELOW FINAL ORIGINAL GROUND

9.35

INV. OUT

1092.13

INV. OUT

1091.93

INV. IN

1092.47

INV. IN

1092.27

7.00

7.00

7.00

7.00

RANGE BLDG.

TOILET

TOILET

SEPTIC TANK

SEE ON DIMENSIONS

1035 GAL.

INLET 1092.47

OUTLET 1092.27

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76-L-298 CE 307 2-69

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Do not extend notes this side of this line.

Profile Notes Red ____ Plotted ____ Job No. 0084.11 Division No. ____
No. X-Sec. ____ Date ____ Date ____ Survey of WAYSIDE HONOR RANCHO
Notes Chkd. ____ Checked ____ Survey by C.L. WRIGHT Notes C.L.W. Date AUG '64
No. ____ Date ____ Date ____ Map No. ____ Indexed ____ Date ____

F.B. 7952 PG. 111

WAYSIDE HONOR RANCHO
DAIRY WASTE WATER DISPOSAL SYSTEM
BENCH LEVELS FROM B.M. W-59 WESTLY TO B.M. W-33
J.N. 0084.11

STATION	B.S.	H.I.	F.S.	ELEV.	
					WAYSIDE HONOR RANCHO
F.B.					FD. BRASS CAP SET IN CONC FLOOR - WEST DOORWAY
B.M. W-59				1125 56	OLD MILK BARN - T.B. 971-218, 219
					F.B. 1910-101
	0 915	1126 475			
T.P.			6 700	1119 775	
	0 650	1120 425			
T.P.			9 970	1110 455	
	0 985	1111 440			
T.B.M.			6 820	1104 620	FD. ✕ CUT TOP CONC. BLOCK HEADWALL, N'LY END 15 X 2' CULVERT UNDER DAIRY CYN RD. NO REF.
	2 475	1107 095			
			6 040	1101 055	FD. BOAT SPK & W. T-95 L.N. PG. 116
	5 190	1106 245			
T.B.M.			5 210	1101 035	CUT □ S. END WEST HEADWALL MAIN DAIRY CYN DRAIN CULVERT - MOST W'LY N.-S. ROAD IN DAIRY CYN.
	4 430	1105 465			
T.P.			3 510	1101 955	
	5 730	1107 685			
T.P.			8 270	1099 415	
	0 900	1100 315			

CE 307 2-63

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F. B. 2952 Pg. 112

Job No 5884.11 Division No. Profile No.

Survey of WAYSIDE HONOR RANCHO Notes Red Plotted

Survey by C.L. WRIGHT Notes Chkd. Checked

Indexed Date AUG 64 Date Date

STATION	B. S.	H. I.	F. S.	ELEV.		
		1100 315				
T.L.			7 570	1092 745		
TP	1945	1094 690				
T.P.			2 985	1091 705		
	4525	1096 230				
B.M. FD. W-33			2650	1093 580	FD ⊕ CUT TOP OF TIE ROD PLATE S.W. LEG EDISON TOWER # 77-8 F.B. 971-90 F.B. 1910-114	1093 565

Notes C'k'd by
Map No.
Office Work
Checked
Date

Survey of HONOR RANCHO
J.N. 0084.11 Tape 175 Std. 84° °F
Surveyed by C.L. WRIGHT
Notes C.L.W Date AUG. 1984
Indexed

F.B. 2952 Pg. 173

WAYSIDE HONOR RANCHO

DRAIN S. OF FARM CENTER,
EAST OF MAIN ENTRANCE ROAD

J.N. 0084.11

ALIGNMENT
2.18' ALIGNMENT
OLD
(SEE PG FOR NEW

Note: Any Additions or Changes on this Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

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700 Los Angeles County Engineering Bldg.

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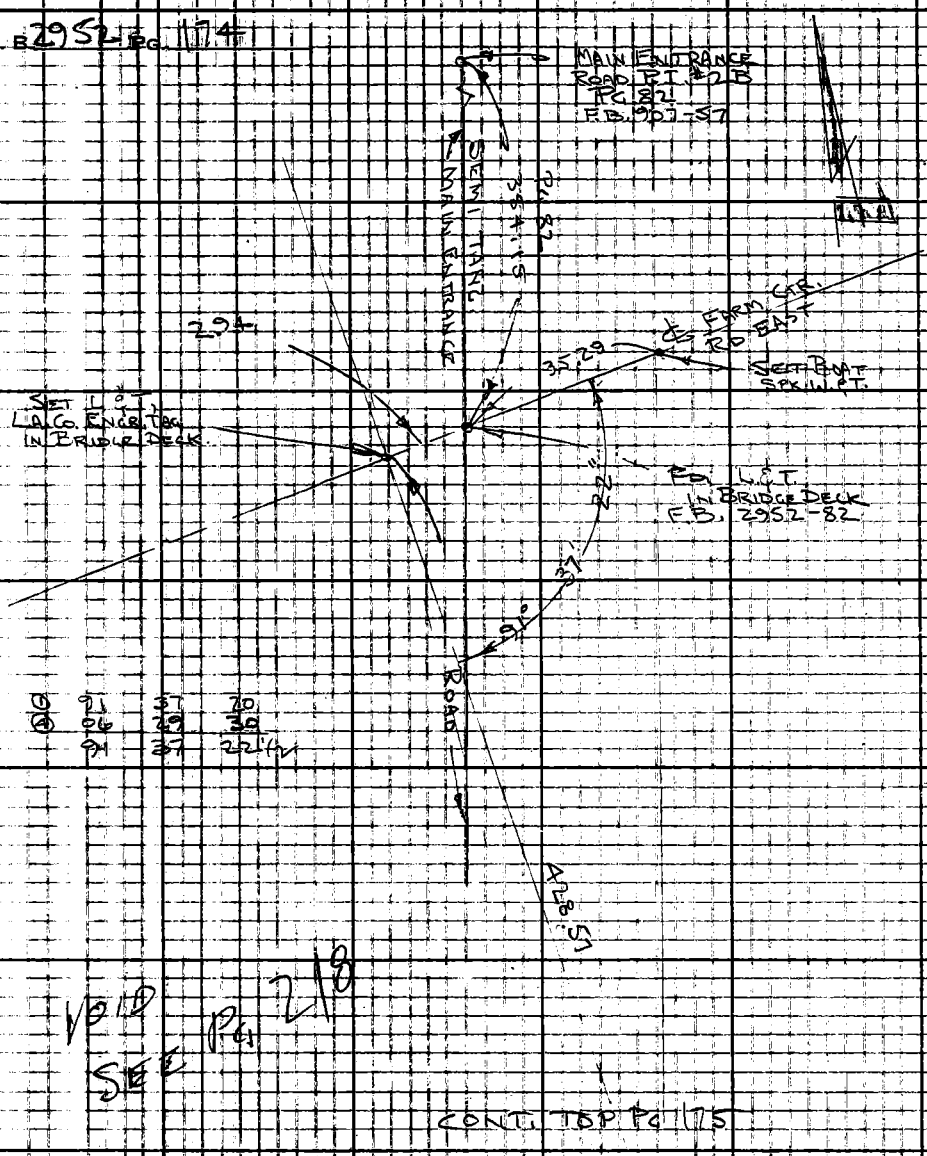
76F3098 S&E #247 11-58

F.B. 2952 Pg. 114



VOID SEE Pg 118

CONT. TOP Pg 115

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Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of HONOR RANCHO
JN0084 Tape 175 Std 84 °F
Surveyed by C.L. WRIGHT
Notes C.L.W Date AUG '64
Indexed

F. B. 2952 PG. 175

CONT BOT PG 174

VOID SEE PG 218

①	174	15	10
②	337	00	50
	174	15	12½

ELEV. 428.54
03
428.57

SET SQ SPK & T. W. SIDE OF MAIN ROAD

SET SQ SPK & T. E. SIDE MAIN ROAD

CURVE (DITCH ℄)
Δ 5° 44' 51"
R 3000'
T 150.60
L

SET 1X2 ℄ NT TANG. PROD

T 94°
ELEV 74.85

TEL. SET 1X2 ℄ NAIL

FD SQ SPK & T. W. P.O.S.T. ℄ MAIN ENTRANCE ROAD F.B. 2269-73 " 2296-70

CONT TO PG 176

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403 LOS ANGELES COUNTY ENGINEERING BLDG.
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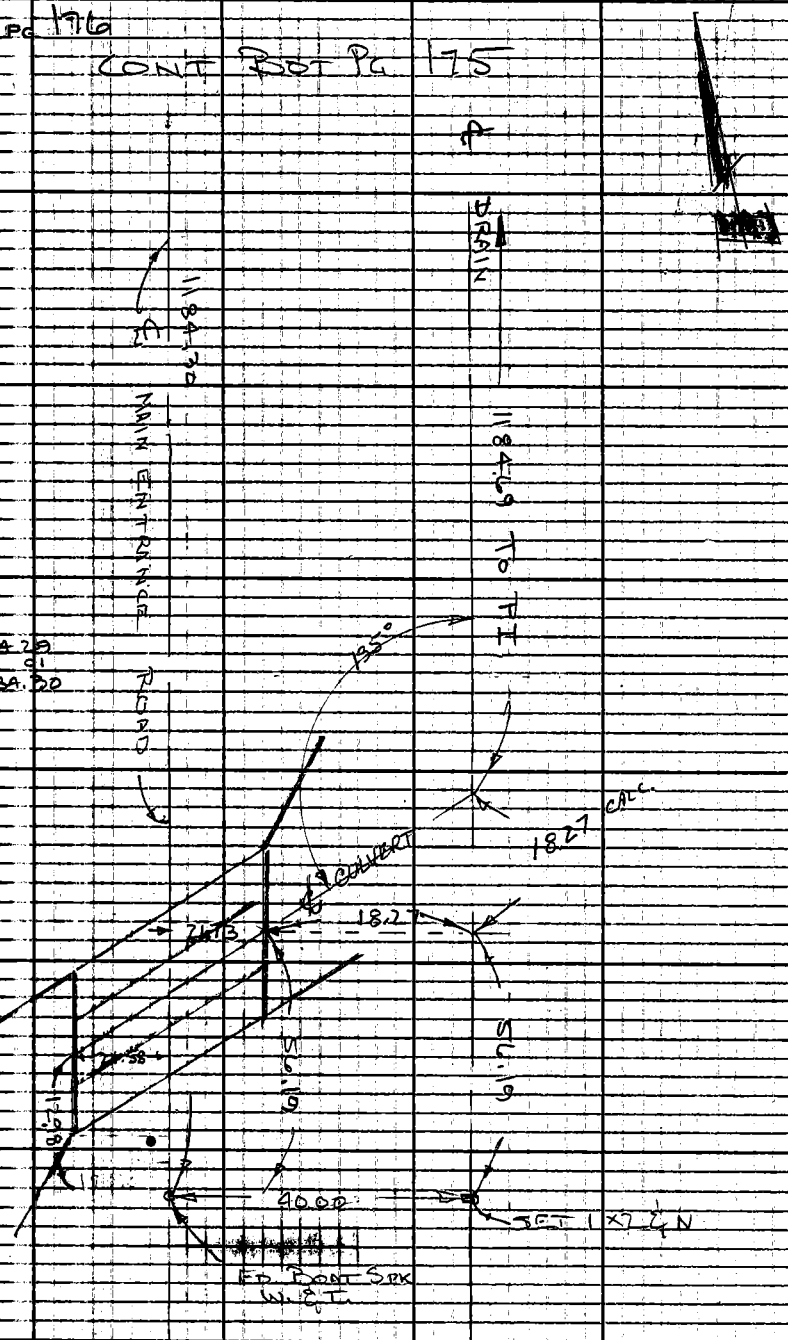
76F3095 CE # 310 3-61

F. B. 2952 PG 176

CONT FROM PG 175



VOID

SEE PG 218

Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of HONOR RANCHO
UN0084.111 Tape 195 Sta 184+ QE
Surveyed by C. L. WRIGHT
Notes C.L.W. Date DEC '64
Indexed

F.B. 2952 PG. 177

WAYSIDE HONOR RANCHO

SHOWING WATER, OIL, AND GAS LINES UNDER EXISTING DRAIN DITCH EAST SIDE MAIN ENTRANCE ROAD & SOUTH OF FARM CTR.

J.N. 0084.111

Notes TAN/Additions or Changes to this Sheet Must Be Made or Circled in Red Ink With Date and Name of Person Making Change.

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700 Los Angeles County Engineering Bldg.

76F309S S&E #247 11-58

F.B. 2952 Pg. 1178

FD. L&T. / L.A.CO. ENGR. TAG IN BRIDGE DECK Pt. 174

0+00 — FARM CR. RD. EAST

0+39± — 6" WATER

0+80± — 3" OIL

2+77.91 BC.

2+99± — 3" OIL

3+00± — 3" OIL

3+01± — 3" OIL

3+02± — 3" OIL

3+04± — 8" OIL

3+05± — TWO 3" OIL TOUCHING

3+06± — 8" OIL

3+13± — 3" OIL

3+27± — 8" GAS

3+29± — 12" GAS

3+36± — 3" OIL

3+45± — 3" OIL

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76-L-298 CE 307 2-63

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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Profile Notes Red ____ Plotted ____ Job No. 0084.11 Division No. ____ F.B. 2952 Pg. ____
No. ____ Date ____ Date ____ Survey of Honor Ranch
X-Sec. ____ Notes Cked ____ Checked ____ Survey by C.L.W. Party Notes C.L.W. Date Dec. '64
No. ____ Date ____ Date ____ Map No. ____ Indexed ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV.	
		ELEVATIONS ON TOP OF OIL & GAS LINES S.E. OF FARM CTR. LINE E. OF TEXACO TANK FARM (E. SIDE MAIN ENTRANCE RD.) J.N. 0084.11			
TBM (51)				1061 48	Fd. S.W.T. on Semi Tang - Main Entrance Rd 254 ± N. of Fd. #2B F.B. 2296-70
	4 44	1065 92			
TEM (P.I.)			4 89	1061 03	Fd. 1x2 FN Pg
	5 63	1066 66			
B.M. (57)			5 18	1061 48	
" P.I.				1061 03	
	6 00	1067 03			
+39 ±			6 08	60 95	
+80 ±			4 92	62 11	Top 6" Water = 3' Oil = = =

76-L-298 CE 307 2-63

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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F.B. 2852 Pg. 186 Job No. 8 Division No. Profile
Survey of HONOR RANCHO Notes Red Plotted
Survey by C.L. WRIGHT Notes Date Date No. X-Sec.
Indexed Date DEC '64 Notes Chkd. Checked
Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	
		1067 03			
3+13.6			8 44	1058 59	3" OIL LINE
+27.1			8 83	58 20	8" GAS
+29.2			8 56	58 47	12" "
+36.3			7 94	59 09	3" OIL
+45.5			8 26	58 77	" "
0+18.05			4 78	62 25	F.L. - CULVERT (S END)
T.B.M. (P.I.)			6 00	61 03	FD 1X2 ON PG 179
"	1		1	"	
T.B.M. (57)				106 48	
	3 85	1065 33			
P.I.			4 29	061 04	CHECK 1X2
TOP FLANGE			791	1057 42	
13+45 — ±					56.51 F.L. GR. CROSSING

Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of HONOR RANCHO
JN00841 Tape 175 Std 84 °F
Surveyed by C.L.-W.-RIGHT
Notes C.L.W. Date MAY '64
Indexed

F.B. 2952 PG. 116

WAYSIDE HONOR RANCHO

STEAM & CONDENSATE LINES TO LAUNDRY - MINIMUM COMPOUND.

0084.11

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403 Los ANGELES COUNTY ENGINEERING BLDG.

76F3095 | CE # 310 3-61

F. B. 2952 Pg 182

CONT FROM Pg 183

STEAM & CONDENSATE LINES IN SAME DITCH

T 82°

ELEV 202.67

EXPANSION CURVE NECK

1+45

202.67 LINE SET

0+43.88 PT.

SET 1x2½ N.

9.67

SET 1x2½ N.

T-86

ELEV 36.90

BOILER HOUSE

VALVE CELLAR

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Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of HONOR RANCHO
JN00841 Tape 175 Std 84° F
Surveyed by C.L. WRIGHT
Notes C.L.W. Date
Indexed

F.B. 2952 PG. 87

CONT. DOT PG 184

2.00

6+28 1/2
SET 1x2 P.N.

TOILET BLDG.
L.A.C.
#3097

EXPANSION GOOSE NECK

4°

5+32

3'

T=82°
ELEV. 382.49

TOILET BLDG.
L.A.C.
#3098

2.00

3+31

EXPANSION GOOSE NECK

3'

SET 1x2 P.N.

2+45.69 BPT.

CONT. TOP PG 182

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76F3085 | CE # 310 9-61

Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of Honor Rancho
J.N. 0084.11 Tape 135 Sta 84 of F
Surveyed by C. L. WRIGHT
Notes C. L. W. Date DEC '64
Indexed

F.B. 2952 PG. 85

WAYSIDE HONOR RANCHO
PROPOSED RE-ALIGNMENT
12" WATER LINE
J.N. 0084.11

SEE F.B. 3258 FOR NEW LOCATION (PG. 15)

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76F3095 SAE 1241 11-58

BK 1952 PG 184
CONTINUED PG. 187
WATER
RP SET 6" IRON SPIKE & TAG S.E. SIDE 30" COTTONWOOD
SET 1"x2" N WL-4
RP SET 6" IRON SPIKE & TAG S.E. SIDE 30" COTTONWOOD
BARB WIRE
FN.
BRASS CAP
ELEV. 0.0 FT.
EVENT. DIST.
N 4 277 531.50
E 2 101 530.81
(ZONE VII)
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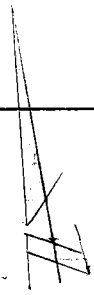
Notes Ck'd by	Survey of HONOR RANCHO
Map No.	JN 0084 11 Tape 175 Std 84 °F
Office Work	Surveyed by C. L. WRIGHT
Checked	Notes C.L.W. Date DEC '64
Date	Indexed

F. B. 2952 Pg. 187

CONT. LEFT. Pg. 188



932+41

5 STRAND BARB — WIRE FN.

37+39 05

T-64°

LEV 773.65 .10 773.55

WATER 773.55

5 STRAND BARB WIRE FN.

4' SET 1X2 q N

29+65 50

T-58°

LEV 832.27 .14 832.13

832.13 LINE

SET 1X2 q M

21+33 37

5 STRAND BARB 3' WIRE FN

T-60

LEV 1042.26 0.16 1042.10

1042.10

CONT. TOP LEFT Pg. 186

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78F3095 S&E #247 11-58

F. B. 2952 PG. 138

CONT. FROM PG. 139

5 strand Barb Wire Fence

68+41.91 Set 1X2 ⊄ N.

T = 44°
Lev. = 753.15
.20
752.95

LINE
752.95

5 Strand Barb Wire Fence

Set 1X2 ⊄ N 60+88.99

T = 44°
Lev. = 716.96
.19
716.77

QUARTER
716.77

5 strand Barb Wire Fence

① 164° 42' 10"
② 298° 48' 50"
③ 296° 13' 26"
164° 42' 13⅓"

Ec. 53+34.93

Set 1X2 ⊄ N 53+72.22

T = 48°
Lev. 708.92
.17
708.75

CURVE:
Δ 15° 17' 50"
R - 5000'
T 671.46
L 1334.93

708.75

164° 42' 13"

WL-3

SET 2" IP. CONC PLUG L.A. CO ENGR TAG

5 STRAND BARB WIRE FN.

SET 1X2 CH

19.21

23.50 UP 1.5

00.30

SAVE

SET NAIL COTTON-WOOD TREE

SET ¾" IP. Conc. Plug L.A. Co. Engr. Tag

B.C. 40+08.90

91° 00' 58"

① 91° 01' 00"
④ 4° 04' 00"
⑥ 186° 05' 50"
91° 00' 58⅓"

T-68°
LEN

932.53
.12
932.41

CONT. TOP PG 137

LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

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Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of HONOR RANCHO
JN 0084 Tape TS Std 8 C.F.
Surveyed by C L NW
Notes C.R. 1951 Date Dec '64
Indexed

F.B. 2952 Pg 189

Cont. From Pg 190

6" B/Sp/A W & T.
24" Cottonwood Tree
80.48
100.67
Chis'l "+" N Bolt Irrigation Riser
P.O.T. 88+33.99
Set 1X2 ± N P.O.T.
P.C.
I=48°
Lev. 977.68
.23
977.45
84+31.29
977.45
① 164° 35' 40"
④ 298° 22' 50"
⑥ 267° 34' 20"
104° 35' 13"
6" B/Sp/A W & T.
WL-2
CURVE:
Δ 15° 24' 13"
R 4250'
T 574.75
L 1142.59
Cut ⊕ in Brace Post
15.36
15.35
107.69
5 strand Barb Wire fence
Well #6
Chis'l "+" on Fence Pole
I=46°
Lev. 267.59
.07
267.52
247.52
5 strand Barb Wire fence
Set 1X2 ± N
I=46°
Lev. 754.18
.19
753.99
753.99
P.C. 72+88.70
5 strand Barb Wire fence
68+41.94
Set 1X2 ± N
752.95

Cont. Top Pg. 188

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Do not extend this title or this line.

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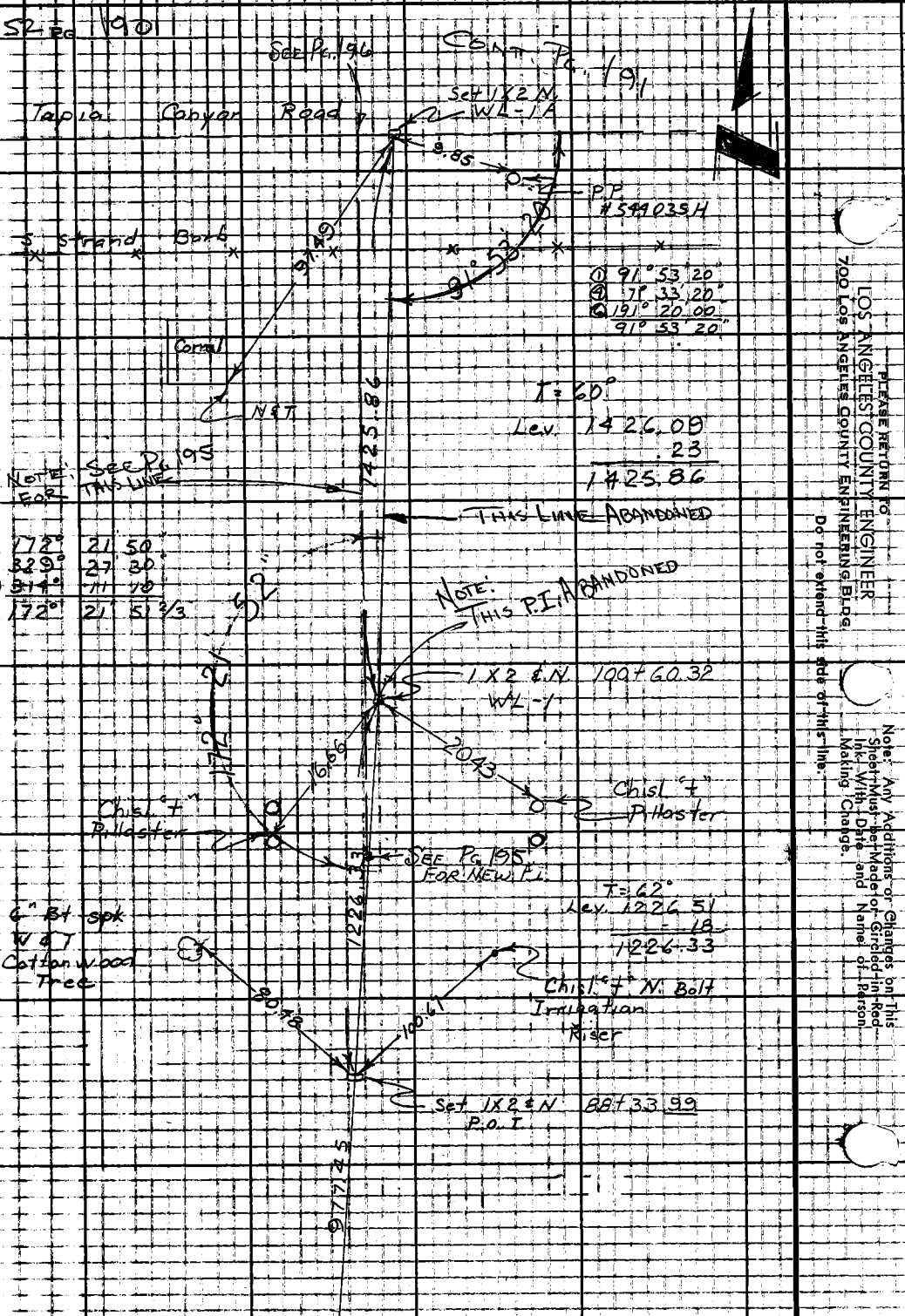
76F3095 S&E #247 11-58

F. B 2952 Pg 190



CONT. TOP Pg 189

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Notes Ck'd. by
Map No.
Office Work
Checked
Date

Survey of HONOR RANCHO
JN 0084-11 Tape 15 Std 84° F
Surveyed by C. L. WRIGHT
Notes C. R. 'IASU' Date DEC '84
Indexed

F.B. 2952 Pg. 91

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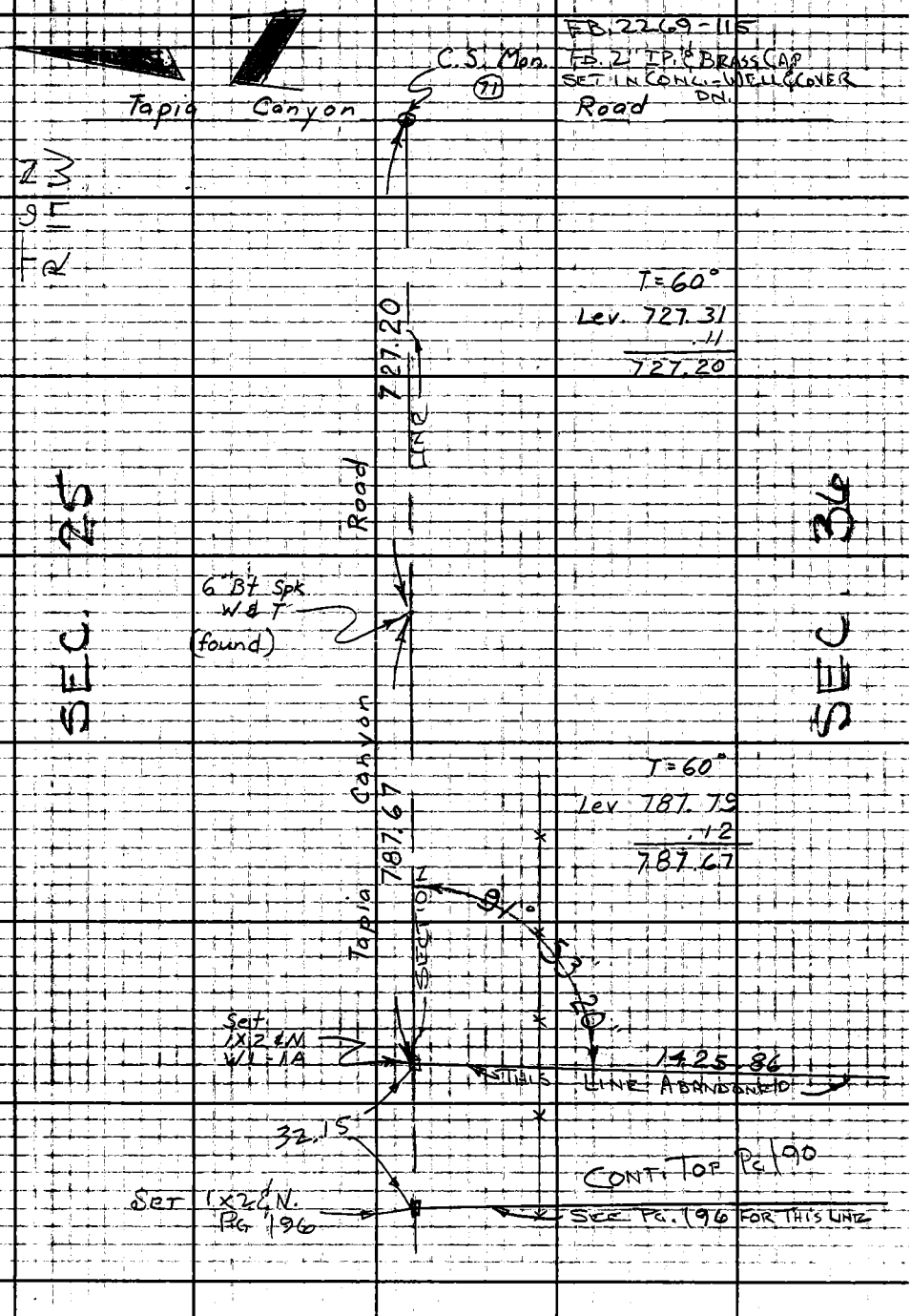
76F3095 SKE #247 11-58



76-L298 CE 307 3-61

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403 Los Angeles County Engineering Bldg.

NOTE: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN RED INK, WITH DATE AND NAME OF PERSON MAKING CHANGE.

Do not extend notes this side of this line.

Profile Notes Red ____ Plotted ____ Job No. 6584.11 Division No. ____
No. X-Sec. ____ Date ____ Date ____ Survey of Hollow Oak Rancho
No. ____ Notes Chkd ____ Checked ____ Survey by C.L.W. Notes C.L.W. Date 18-JAN. '65
Date ____ Date ____ Map No. ____ Indexed ____ Date ____

F.B. 2652 Pg. 19

STATION	B. S.	H. I.	F. S.	ELEV.	
		ELEVATIONS ON TOP OF OIL & GAS LINES W. OF DAIRY. T.N. 0084.11			
T.B.M.				1101 03	FD □ CUT S. END – TOP CONC. HD. WALL W. DAIRY GYN RD. PG. 171 1101 035
	068	110171			
TP			7 78	1093 93	NOTE: 0+00 = L & T. IN BRIDGE DECK F.B. 1910
	107	109500			
2+55±			6 52	8848	Top 14" OIL
4+07±			9 51	8549	" 10" OIL
4+27.5			11 54	8346	" 12" GAS
4+36±			11 78	8322	" 22 GAS
T.P.			0 82	1094 18	
	7 15	1101 33			
TBM			0 29	110104	SEE 10 LINES ABOVE

Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of HONOR RANCHO
J.N. 0052 II Tape 715 Std 84° F
Surveyed by C.L. WRIGHT
Notes C.L.W. Date JAN 65
Indexed

F.B. 2952 - Pg. 195

CONT FROM PG. 196

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

76F3095 S&E #247 11-58

12955.18'

E.C. 102+57.47

T-68
LEV 153.86
-.02
153.84

352.14'

FD 1x2" N.
WL-1 (ABANDONED
Pg 190)

153.84'

SET 1x2" N
WL-1 B

CURVE
Δ 8° 03' 26"
Δ/2 4° 01' 43"
R 5000'
T 352.14
L 703.13
EXT 12.39

	171	56	20
360	327	46	00
	311	39	20
	171°	56'	33"

PC 95+84.34

352.14'

76-L298 CE 307 3-61

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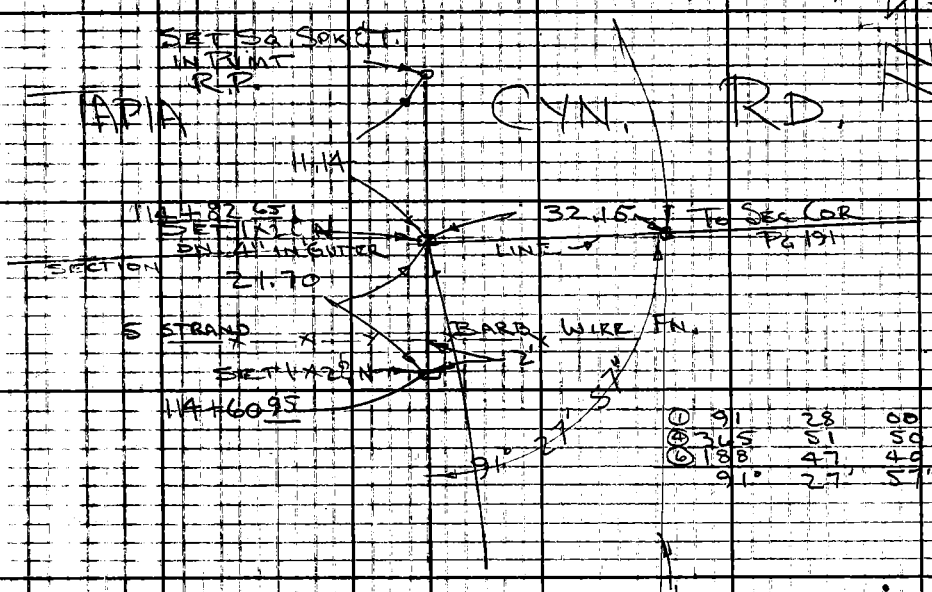
Profile Notes Red ____ Plotted ____ Job No. 84-1 Division No. ____
No. ____ Date ____ Date ____ Survey of HONOR RANCHO
X-Sec. ____ Notes Cald. ____ Checked ____ Survey by C. L. WRIGHT Notes C. L. W. Date JAN '65
No. ____ Date ____ Map No. ____ Indexed ____ Date ____

F.B. 2652 Pg 1951

STATION	B. S.	H. I.	F. S.	ELEV.	
					WAYSIDE HONOR RANCHO
					PIPELINES CROSSING PROPOSED RE-ALIGNMENT
					12" WATER
					METAL PIPE — TEXACO
79+51					" " "
78+30					FROM WELL #18 DN. 4'
51+33					12" TRANSITE WATER
31+90					12" LOW PRESSURE-FIELD DRAINAGE
38+92					10" TRANSITE WATER
39+32					22" GAS DN. 3'
36+05±					SO CALIF GAS 12" GAS 3'+ IN DEPTH
01+26					FROM #1 WELL 12" STEEL WATER DN. 24"
01+50±					RICHFIELD 10" OIL
02+04±					SO. CALIF GAS 8" GAS
05+53.5					R.O.C. 6" OIL
14+62.5					2" WATER?
14+74.6					2" GAS DN 42"
16+66±					2½" WATER TO HAY BARN
0+84					?
( )61					?
18+19					TEXACO ? 3" OIL

F. B. 1116 S. 11 Pg 196

SEC. 21



CONT. TOP PG 195

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WAYSIDE HONOR RANCHO

F.B. 2952 Pg. 19

Profile No. | Notes Red Date | Plotted Date | Job No. 2084.11 | Division No.

X-Sec. No. | Notes Calcd Date | Checked Date | Survey of HONOR RANCHO | Survey by C. L. WRIGHT Notes C.L.W Date 22-DEC '64 | Map No. | Indexed G. J. GALLI Date MAR 1 6 7

CHECK ON FLOOR SAG -
SECOND DECK -
MAXIMUM BAKERY
J.N. 0-84.11

DUCTS

PILLAR

NOTE: CUT HORIZONTAL LINE IN PILLAR @ ASSUMED H.I. OF DOG FT. HERE

PILLAR

STATION	B. S.	H. I.	F. S.	ELEV.

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76-L-298 CE 307 2-63

76-L-298 CE 307 2-63

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F.B. 2952 Pg. 108
Job No. 1008
Division No.
Notes Red. Plotted
Profile
Survey of HONG & RANCHO
Date Date
No. X-Sec.
Survey by C.L. WRIGHT
Notes Chkd. Checked
No.
Indexed C.L. WRIGHT
Date 22-DEC-64 Date Date

STATION	B.S.	H.I.	F.S.	ELEV.	
					CHECK ON FLOOR SAG @ MAX BAKER I WHSE. (2ND FLOOR)
		10000			CUT HORIZONTAL LINE IN W. FACE MOST S'LY SUPPORTING PILLAR ASSUMED H.I.
(1)			476	9524	
(2)			492	9508	
(3)			476	9524	25 BAGS PER PALLET
(4)			483	9517	
(5)			478	9522	
(6)			486	9514	
(7)			487	9513	
(8)			488	9512	
(9)			476	9524	
(10)			483	9517	
(11)			479	9521	
(12)			485	9515	
(13)			476	9524	
(14)			474	9526	
(15)			482	9518	

76-L298 CE 307 3-61

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Profile Notes Red____ Plotted____ Job No. 5584 Division No.____
No.____ X-Sec. Notes Chkd.____ Date____ Survey of H. SCHICK & BRANCH Date 11-30-65
No.____ Date____ Date____ Checked____ Survey by C. L. WRIGHT Notes C. L. W. Date 11-30-65
Map No.____ Indexed H. H. GALL Date MAR 16 71

F.B. 2952 Pg. 199

STATION	B. S.	H. I.	F. S.	ELEV.		
RE-CHECK ON FLOOR SPG - MAX BAKERY						
		1000			NOTE: SEE INSTRUMENT ON SAME H.I. AS ON Pg 198	ASSUMED H.I.
			4 76	9524		
			495	9505		
			4 76	9524	LOOP - 20 PER PILLAR (2000 Lbs)	
			4 82	9518		
			4 76	9524		
			4 95	9505		
			4 76	9524	LOOP - 10 PER PILLAR (1000 Lbs)	
			4 83	9517		
			4 96	9504	MIDDLE - BETWEEN PILLAR & S.E. COR.	
			4 92	9512		
			4 95	9505	END LOOP	
			4 96	9504		

Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of Wayside Hon Ranch
UNDERGROUND Tape Sta °F
Surveyed by W.T. Wright
Notes W.T.W. Date 1-65
Indexed JAN 27 '65 C. J. GALLI

F. B. 3952 Pg. 301

SUPPORTING PILLAR

29'

PILLAR NORTH

WALL

MAXIMUM SAG 22-DEC-64, 0.6'
" 11-JAN-65, 0.0'.

45'

LINE 3

WALL

LINE 4

WAYSIDE HONOR RANCHO
MAXIMUM SECURITY BAKERY
SKETCH SHOWING MAXIMUM SAG @ MIDPOINT BETWEEN SUPPORTING PILLAR & S.E. COR. OF BLDG. ON THE 2ND. FLOOR
12-JAN 1965

Charles T. Wright
SURVEY PARTY CHIEF
SURVEY DIVISION

ORIGINAL NOTES IN F.B. 3952 - 191 TO 200

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7 OF 3095 CE #3106-62

Notes Ck'd by	Survey of HONOR RANCHO
Map No.	J.N. 0084-11 Tape 1ST Sta 84H °F
Office Work	Surveyed by C.J.L. WRIGHT
Checked	Notes C.J.L.W. Date FEB '65
Date	Indexed

F.B. 7952 Pg. 20D

WAYSIDE HONOR RANCHO

BLOW DOWN TANK & DRAIN LINE - S. SIDE MAXIMUM SECURITY UNIT.

J.N. 0084-11

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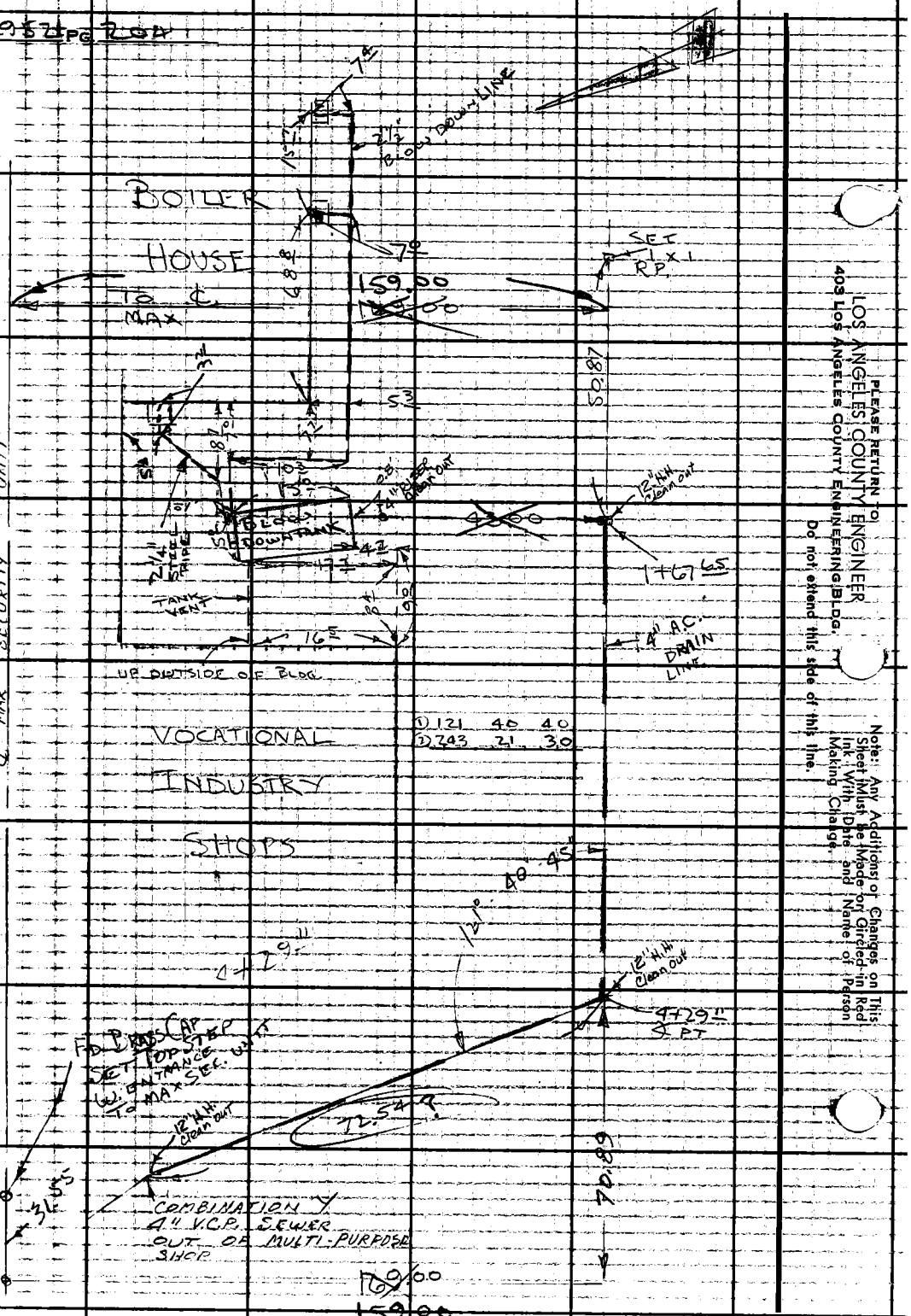
76F3095 C.E. #3 10 6-62

F.B. 2952 Pg 2 Cor


BOILER HOUSE
VOCATIONAL INDUSTRY SHOPS
SECURITY UNIT
1% MAX
1% MAX
SET RP x.1
1" BLOW DOWN LINE
2½" BLOW DOWN LINE
4" V.C.P.
4" V.C.P.
4" V.C.P.

76-L-298 CE 307 2-63

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Profile Notes Red. Plotted Job No. 6841 Division No.
No. X-Sec. Date Date Survey of HONOR RANCHO
No. Notes Chkd. Checked Survey by C.L.W. Notes C.L.W. Date FEB. '65
Date Date Map No. Indexed Date

F.B. 2952 Pg. 20

STATION	B. S.	H. I.	F. S.	ELEV.	
		ELEVATIONS — S. SIDE MAX. SEC. + DRAIN FROM BLOW DOWN			
	TANK	SEE PG. 204 FOR ALIGNMENT			
BM				122477	FD BRASS CAP + Δ MAX. FRONT ENTRANCE SET IN TOP CONC. CURB. T.B. 266-47 T.B. 790-130
	314	122791			
T.BM.			291	122500	FD. 6" BOAT SPK. N. SIDE MOST E'LY POLE — TRANSFORMER BANK S.W. COR. MULTI-PURPOSE SHOP
	283	122783			
BM			306	122477	
	306	122783			
1+25 ±			767	122016	TOP 2 x 6 RW ABOVE TEL. CABLE
TBM			283	122500	SEE 5 LINES ABOVE
	324	122824			
1+916 ±			671	122153	TOP OF INSULATION — STEAMLINE
TBM			324	122500	
	339	122839			
+441			618	122221	TOP OF INSULATION STEAMLINE
TBM			339	122500	
	392	122892			
+ 573			776	122126	TOP 6" STEEL WATER

76-L-296 CE 307 2-63

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F.B. 2952 Pg. 206 Job No. Division No. Notes Red Plotted Profile
Survey of Lennox Ranch Date No. X-Sec.
Survey by C.L.W. Notes C.L.W. Date Notes Chkd Checked No.
Indexed Date Date

STATION	B.S.	H.I.	F.S.	ELEV.				
		1228 92						
1+24 65			4 86	1224 06				℄ N END TANK
+37 65			5 06	23 83				" S. " "
+67 65 ℄			5 23	23 69	12	1994	C+3 75	
5' L BACK			5 14	23 78		1994	C+3 84	
5' " AHEAD			5 29	23 63		1994	C+3 69	
2+00 5' L			5 56	23 36		1983	C-3 53	
+50 "			5 94	22 98		1967	C-3 31	
3+00 "			6 18	22 74		1950	C-3 24	
+50 "			7 34	21 58		1933	C-2 25	
T.B.M.			3 92	1225 00				℄ 6" BOLT SOK ℄ W. MOST E'LY POLE - TRANSFORMER BANK S.W. COR. MAT. MULT PURPOSE SHOPS
TBM				1225 00				
	2 30	1227 30						
4+00 5' L			4 74	22 56		1917	C-3 39	
4+29 11 ℄ PT.			5 03	22 27	0.333%	1907	C-3 20	
" 5' L BACK			5 29	22 01		1907	C-2 94	
" 5' L AHEAD			5 22	22 08		1907	C-3 01	
+50 5' L			4 87	22 43		1900	C-3 43	
+77 2			7 24	20 06			TOP	6" WATER

76-L-298 CE 307 2-63

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Profile No. ____ Notes Red ____ Plotted ____ Job No. 8411 Division No. ____
T. Sec. ____ Date ____ Date ____ Survey of HONOR RANCHO
Notes Chkd ____ Checked ____ Survey by C.L.W. Notes C.L.W.
No. ____ Date ____ Date ____ Map No. ____ Indexed ____ Date ____

F. B. 2952 Pg. 70

STATION	B. S.	H. I.	F. S.	ELEV.		
		1227 30				
7+83 ±			6 93	1220 37		Top 4" GAS
+91 ±			5 24	22 06		" 2" "
5+01 6 ±			8 87	18 43		Top 4" V.C.P.
			2 30	1225 00		
T.B.M.				1225 00	FD 6" BOAT SPK	
	2 78	1227 78				
2+50 5' OFF			4 80	1222 98		CHECK SHOT
1+ 67 65 ±			7 84	19 94		
TBM				1225 00		
	2 12	1227 12				
1+50 5' OFF				1222 43		22 43 CHECK
+29 11 ± PT.			8 05	18 97	BOTTOM PIPE	
+76 ±			8 31	18 81		
+17 ±			7 06	1220 96		Top 6" STEEL

Notes Ck'd by	Survey of HONOR RANCHO
Map No.	UN0084-11 Tape 1ST Std 84 °F
Office Work	Surveyed by C.L. WRIGHT
Checked	Notes C.L.W. Date MAR 1966
Date	Indexed

F. B. 2952 PG. 209

WAYSIDE HONOR RANCHO
6" A.C. WATER LINE S.E.
OF FARM CTR.
U.N. 0084.11

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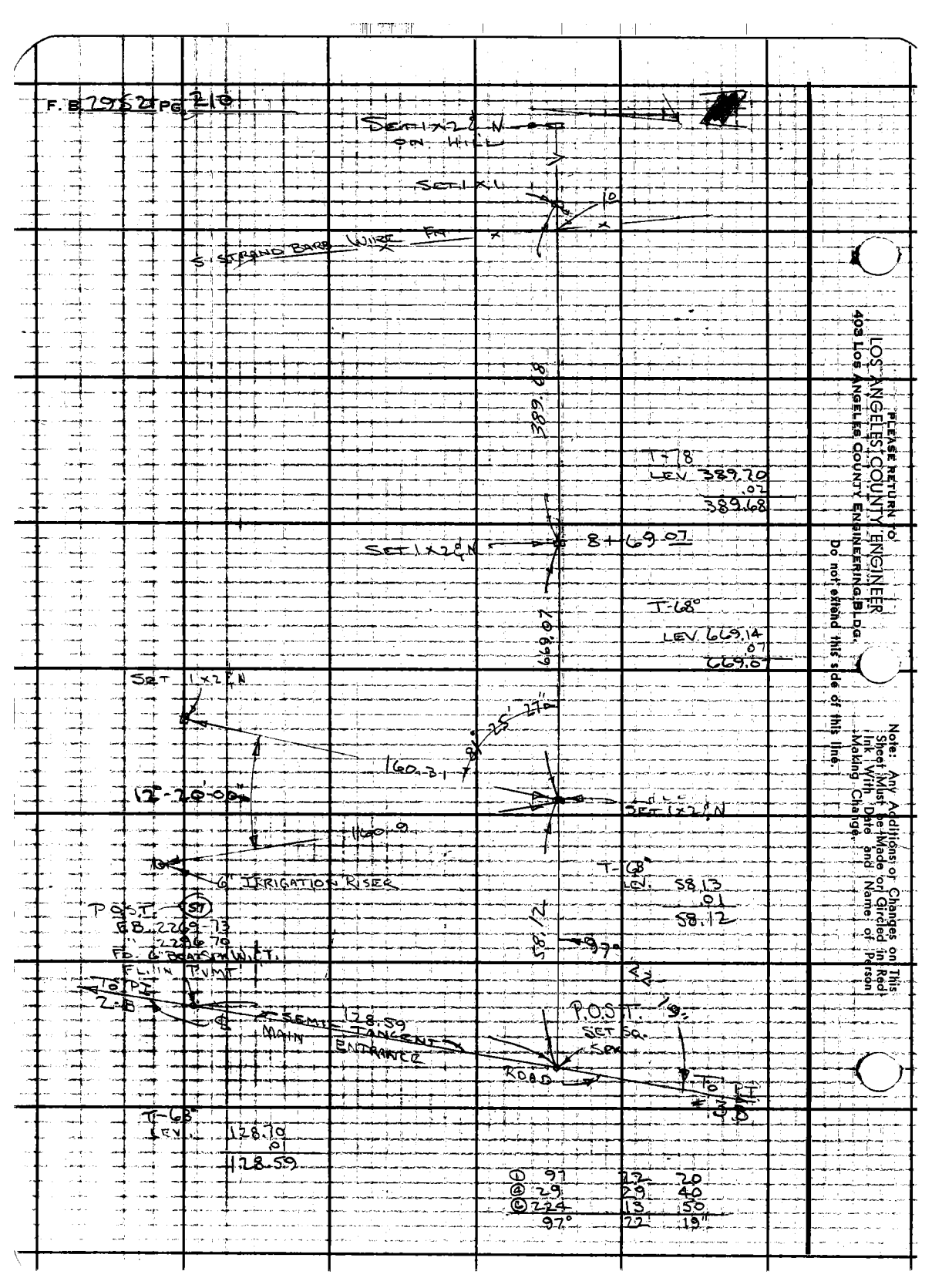
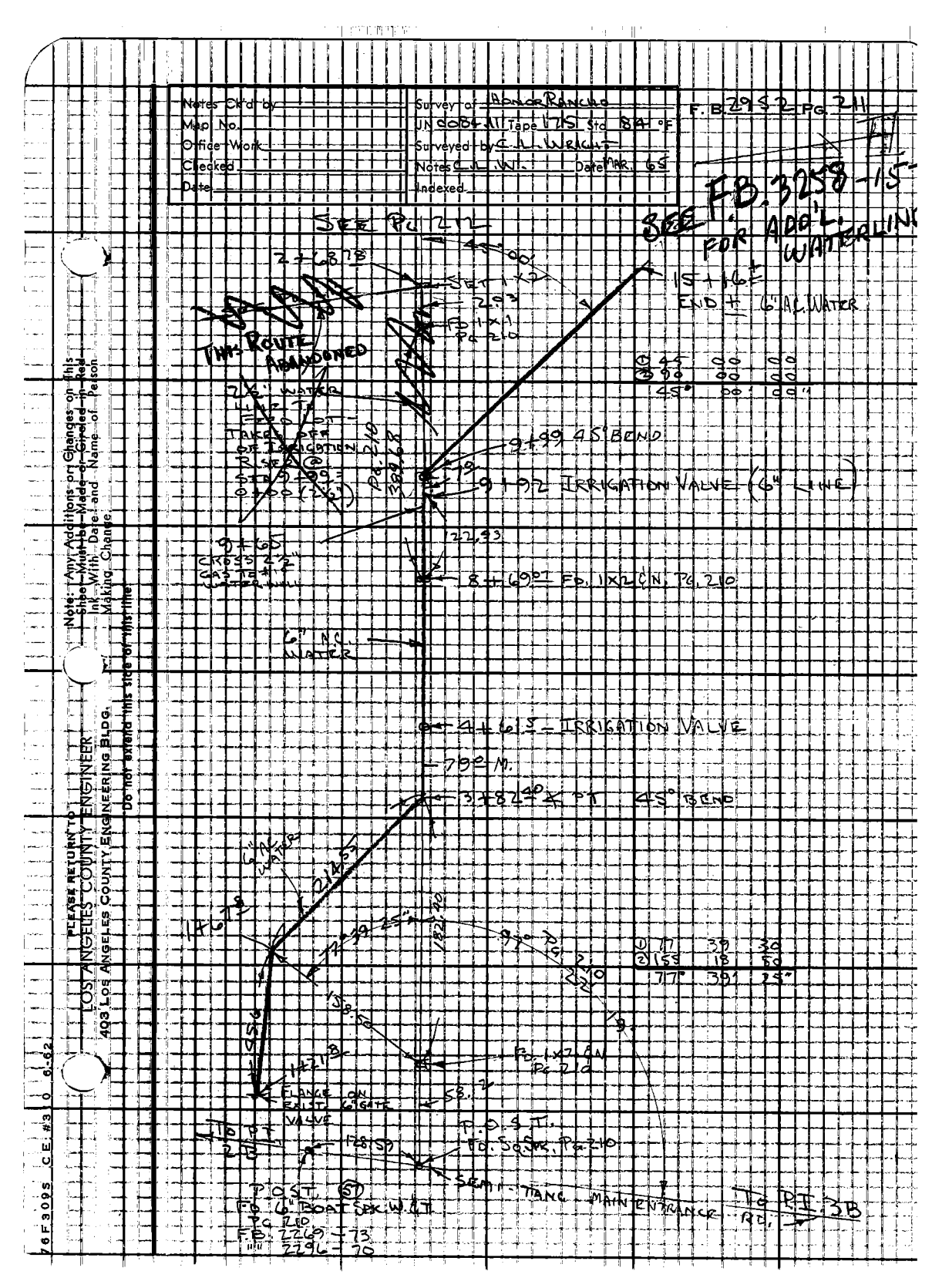
76F3095 CE #3106-62

F.B. 7952 PG. 21


SET 1x2" N ON HILL
SET 1x2"
5 STRAND BARB WIRE FE
8+69.68
T-78
LEV 389.70
.02
389.68
SET 1x2" N
8+69.07
T-68°
LEV 669.14
.07
669.07
SET 1x2" N
160.3-1
12-20-00"
160.9
6" IRRIGATION RISER
P.O.S.T.
SET
668.22
2296.70
E. & BRANCH W.C.T.
P.T.
P.C.
P.I.
P.T.
P.C.
P.I.
P.T.
P.C.
P.I


Notes Ck'd by
Map No.
Office Work
Checked
Date
Survey of Aguaje Rancho
UN 6004 All Tape 175 Std 84° F
Surveyed by C. A. Wright
Notes C.A.W. Date MAR. 65
Indexed
F. B. 2952 PG. 211
SEE F.B. 3258-15-
FOR ADD'L. WATERLINE
SEE PG 2-11
2+18.78
15+16± END ± 6" A.C. WATER
45° 00' 00"
THIS ROUTE ABANDONED
9+99 45° BEND
9+92 IRRIGATION VALVE (6" LINE)
22.93
8+69 PT FD. 1X2 CN. PG. 2-10
9+60 CROSS 2" CAST IRON WATER LINE
6" A.C. WATER
41+61.5 = IRRIGATION VALVE
-79.0 N.
31+82.50 PT 45° BEND
6" A.C. WATER
17+63.78
11+19.25
9+02.20
77° 39' 36"
215.5 18 50
FD. 1X2 CN PG 2-10
FLANGE ON EAST 6" GATE VALVE
P.O.S.T.
FD. SQ. SPK. PG 2-10
SEMI-TANG MAINTENANCE RD.
TO PT 3B
P.O.S.T. (S)
FD. 6" BOLT SPK. W.C.T.
PG 2-10
F.B. 2269 - 73
2296 - 70
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6 F 3095 CE #3 0 6-62

F.B. 2957 Pg 2-42

PIPE LINE CROSSINGS ON [illegible] WATER

1+18	—	24" GAS
2+50 ±	—	22" GAS
2+67 ±	—	12" GAS
2+85 ±	—	10" OIL

T=50°

LEV.

259.09 @ 5-12 = 259.79

259.28 @ 5-24 = 259.52

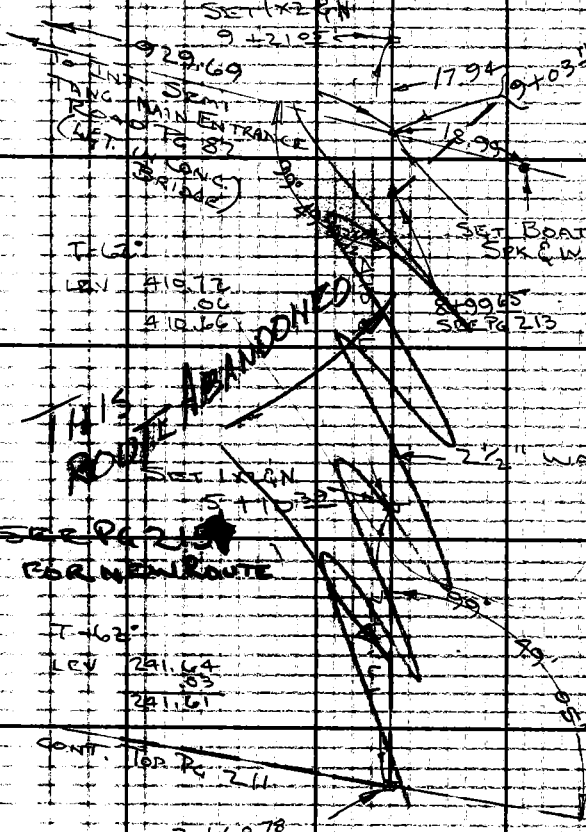
620.60 @

259.30

929.90 @

.79

929.69



99 48 40
39 16 10
99° - 49' - 02½"

99 49 10
39 16 20
99° - 49' - 05"

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Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of HONOR RANCHO
JN 0084.11 Tape 1175 Std 84 °F
Surveyed by C. L. L. WRIGHT
Notes C. L. L. W. Date MAR '65
Indexed

F. B. 2952 PG. 2-3

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76F3095 CE #310 6-62

TACK ROOM
PLANTING
SET 1X2 E.W.
9100
7.85
15.00
SET 1X2 E.N.
46.11
SET BOAT SPK & W.
E. FIRE HYDRANT
13+86.1
47.00
9100
EASE'T
1S+48
S53°31'
C/L RD.
FARM
THIS ROUTE ABANDONED SEE PG 2-12 FOR NEW ROUTE
9+20.86
15.00
FD. BOAT SPK & W PG 2-12
18.99
1½" WATER
8+99.65 SET NAIL
9+08.11 (R.P.) BOAT SPK & W.
PG 2-12

S54°
295.36 @ 3-36 = 294.18
295.41 @ 3-46 = 294.30
294.79
LEV 258.63
553.42
553.31

Notes Ckd by:
Map No.
Office Work
Checked
Date

Survey of HONOR RANCHO
UNOBSD. SA Tape 115 Std 84 °F
Surveyed by C.L. WRIGHT
Notes C.L.W. Date MARCH '69
Indexed

F. B. ... PG 215

WAYSIDE HONOR RANCHO

2 1/2" STEEL WATER LINE TO FEED LOT AREA EAST OF FARM CTR.

T.N. 0084.11

Note: Any Additions or Changes on This Sheet Must Be Made or Circled in Red Ink With Date and Name of Person Making Change.

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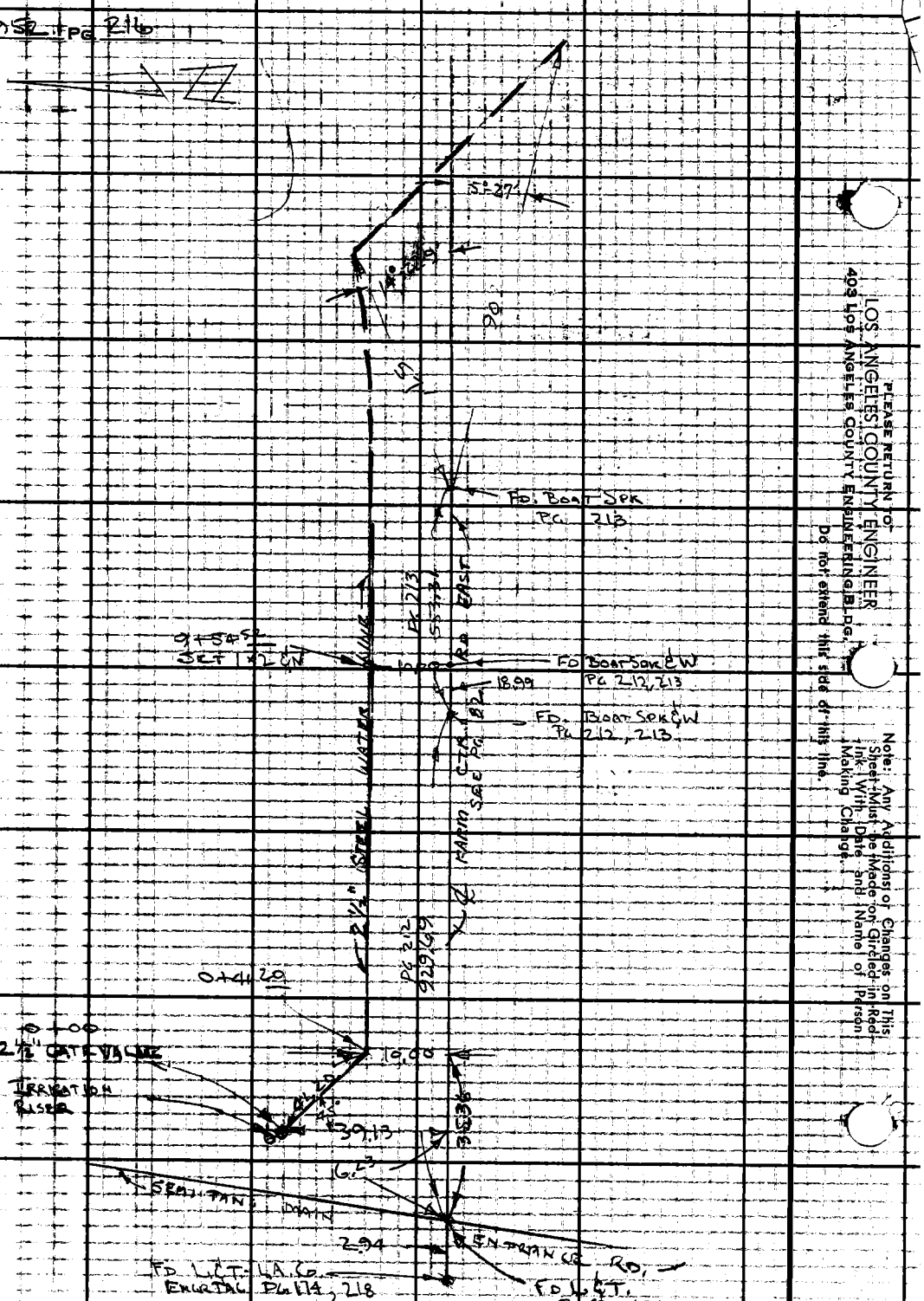
403 LOS ANGELES COUNTY ENGINEERING BLDG.
Do not separate this part of blueline

76F309S CE #310 6-62

F. B. 29 S2 Pg. 216



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Note: Any Additions or Changes on This Sheet Must be Made on Circled Ink With Date and Name of Person Making Change.

Notes C'd'd by	Survey of Hondo Rancho
Map No.	UN 6084.11 Tape 175 Std 64 °F
Office Work	Surveyed by C.L. Wright
Checked	Notes C.L. 64 Date MARCH '65
Date	Indexed

F. B. 1952 Pg. 27

WAX SIDE HONDO RANCHO
& PROPOSED DRAIN-
SOUTH OF FARM CTR.
RD. EAST & EAST OF
MAIN ENTRANCE ROAD
T.W. 6084.11

NOTE: FS 37-58-11
SEE FB. FOR GR.

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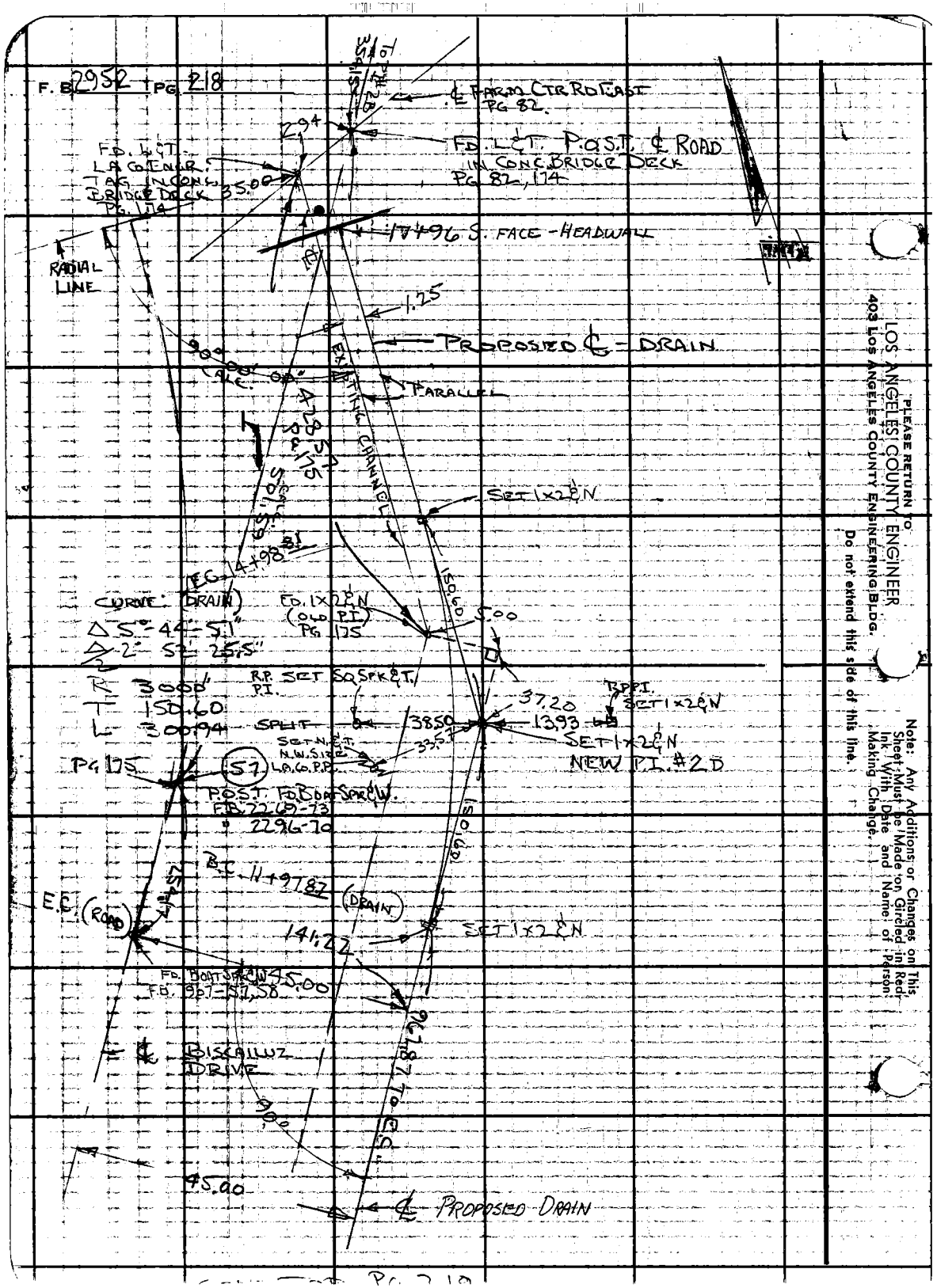
79F309S CE #3 10-62



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403 Los Angeles County Engineering Bldg.

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Notes Ck'd. by
Map No.
Office Work
Checked
Date

Survey of HONOR RANCHO
Job 0081, 11 Tape 175 Std 84 °F
Surveyed by C.L. WRIGHT
Notes C. L. W. Date MARCH '65
Indexed

F.B. 2952 PG. 219

CONT. BOI PG. 218

31.86

16.52 R.P. SET IRON

7+93

P.P. SET SQ. SPK & T.

45.00

BRASHIER DRIVE

WIDE

Tr. 8187

7+30 P.C.

Δ=45°
R=5800
T=2402
L=4555

L.F. SAND FENCE

SET SQ. SPK & T.

45.00

24.02

2337

17+75.56

Note: Any Additions or Changes or This Sheet Must Be Made in Circled in Red Ink With Date and Name of Person Making Change.

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76F3095 CE #310 6/65

Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of HONOR RANCHO
J.N. 00884 Tape Std °F
Surveyed by C. J. WRIGHT
Notes C.J.C. WI Date NOV. 1958
Indexed

F. B. 2952 PG. 22

WAYSIDE HONOR RANCHO

3" A.C. SOFT WATER
LINE TO NEW DAIRY BARN

J.N. 00884-11

Note: Any Additions or Changes on this Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.
Do not extend this file for other titles.

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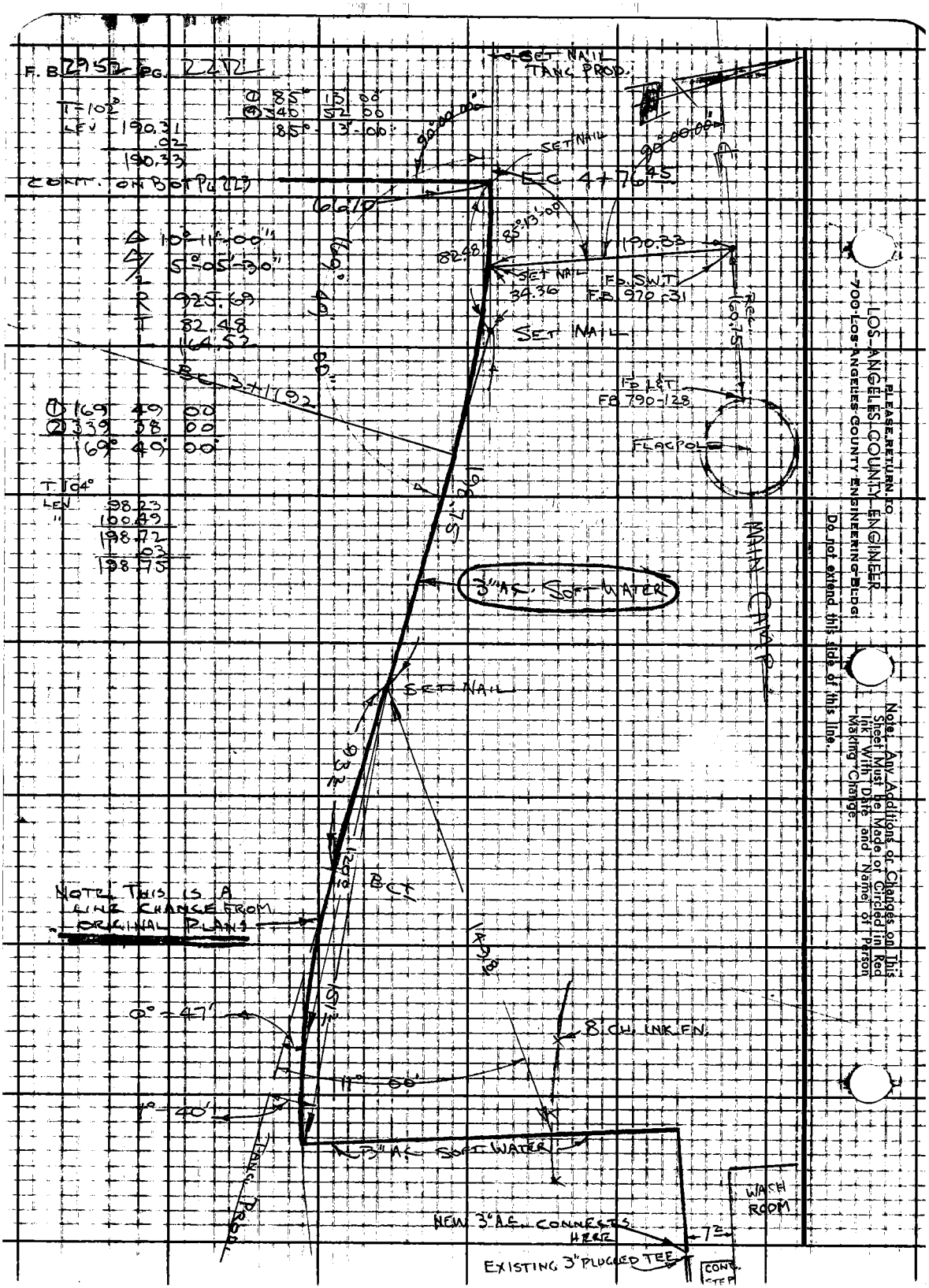
700 LOS ANGELES COUNTY ENGINEERING BLDG.

76R309S SAE #247 (10)


F. B. 2915 Pg. 22
T=102°
LEV. 190.31
190.33
CONT. ON BOT PG
SET NAIL
TANK PROD.
SET NAIL
BC 4+76.45
190.33
SET NAIL
FD SW.T.
34.36 FB 970 P31
SET NAIL
Ref.
160.75
FD 1/2" I.P. L.S.T.
FB 790-128
FLAGPOLE
MAIN CHAP
3" A.C. SOFT WATER
SET NAIL
8" C.I.
NOTE: THIS IS A
LINE CHANGE FROM
ORIGINAL PLANS
8" C.I. LINE
8" C.I. LINE
8 CH. LINK F.N.
6" A.C. SOFT WATER
WASH ROOM
NEW 3" A.C. CONNECTS HERE
EXISTING 3" PLUGGED TEE
CONC. STEP
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg
PLEASE RETURN TO
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Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Notes Ckd by	Survey of 8" SOFT WATER to DAIRY
Map No	W. O. Tape No 84 Std @ 68°F.
Office Work	Surveyed by C. L. WRIGHT
Checked	Notes C. L. W. Date Nov '58
Date	Indexed

F.B. 7952 PG 223

DRY WELL

CUT ⊕ IN FM. POST

CONT ON TOPO 1224

SET 1"x2" NAIL

6.47

SET 1x2 NAIL

"10"

CUT ⊕ IN FM. POST

Δ 8°-27'-45"
Δ/2 4°-13'-52½"
R 300'
T 22.20
L 44.31

8" SOFT WATER

SET NUT 10" CUM.

90° FITTING

3.30

S 7.15

SET 1x2 NAIL

TRAMP

CUT ⊕ IN CONC.

FIRE HOUSE

① 98 27 30
② 183 51 00
98° 27' 45"

① 94 27 00
② 188 54 00
94° 27' 00"

T84"
143.63 @ 1-10 = 143.60
299.78 @ 1-59 = 299.60
443.20

SET 1x2 NAIL

T = 98°

LEV. C66.69
01
66.70

C66.70

F.C. 4+76.45

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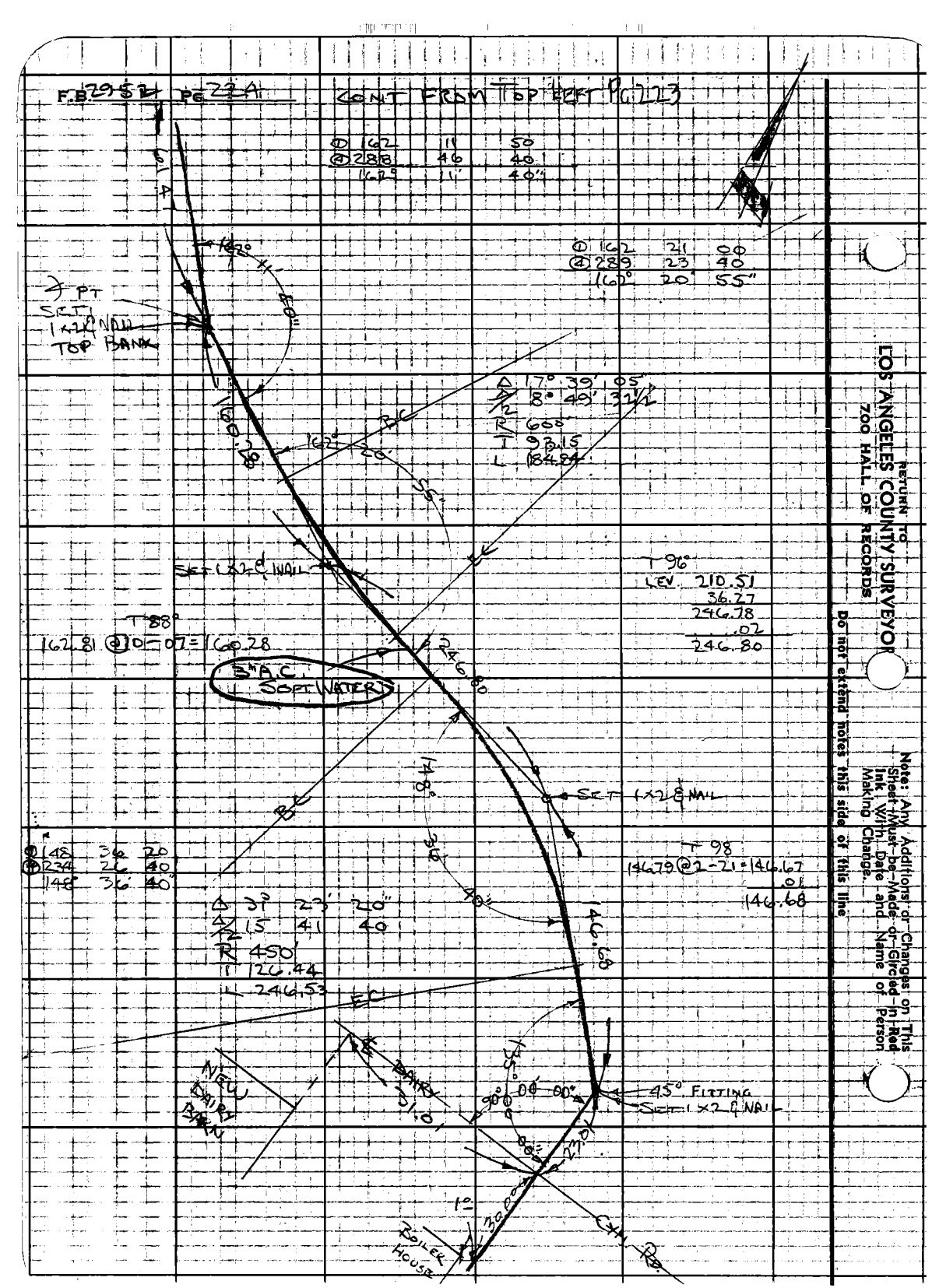
RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS.

FORM 247 10M 11-58

F.B. 2952 PG 22A

CONT FROM TOP LEFT PG 223



RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

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Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of W.W.K.
JN 0084.11 Tape 1 St. Sta 84 + 0 E
Surveyed by G.L. Wright
Notes K.C. Bowers Date 5/6/61
Indexed

F.B. 2952 PG. 225

LOCATION
AND
F.L. ELEVATIONS
OF
SEPTIC TANK & LEACHING FIELD.
WAYSIDE HONOR RANCHO
AT
PISTOL RANGE

J.N. 0084.11

5 July 1961
Ref. F.B. 907-58

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

76F3095 SAE #247 11-58

F. B. 2952 PG. 216

Fd. C. S. Mon.
E. P. P.I. #3B
F. B. 907-58

Set Sq. Spk. & T

6" Mon. in Conc. Cap

T = 74°
130.96 @ 6°0.1' = 130.24
.01
130.23

To P.I. #2B

Fd. Ship Spk. & W.

T = 76°
∠ Ex. = 173.35
∠ Ex. = 135.60
308.95
.02
398.93

① 62° 23' 20"
② 249° 33' 20"
③ 14° 20' 20"
62° 23' 20"

Set N.& T.

0+98.12
Fl. 1058.80
As Blt. 1058.23

76.18

Toilet Bldg.

0+56.12
Fl. 1057.20
As Blt. 1057.46

0+54.12
Fl. 1057.30
As Blt. 1057.62
Set 1x2 Fn.

0+58.12
Fl. 1057.00
As Blt. 1057.43

DIVERSION BOX
2' SQ. INSIDE

0+85.75

0+17.12
Fl. 1058.43
Set 1x2 Fn.

0+07.12
Fl. 1058.60

SEPTIC TANK

ALL RED LINES = 4" V.C.P.

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76L-298 S & E #307—1-56

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Profile Notes Red ____ Plotted ____ Job No 2084.11 Division No. ____
No. ____ Date ____ Date ____ Survey of SEWER SYSTEM — PISTOL RANGE W.H.R.
X-Sec. Notes Chkd ____ Checked ____ Survey by C.L.W. Notes PCB, Date AUG. '61
No. ____ Date ____ Date ____ Map No. ____ Indexed ____ Date ____

F. B. 2952 PG. 227

PROFILE of LEACH LINES @ PISTOL RANGE - 22 Aug. '61

STATION	B. S.	H. I.	F. S.	ELEV.			
B.M.				1052 06	Fd. Chip Spk. W. of N.T. at S.T. of Main Camp Rd.		
	10 00	1062 06			FLOW LINE		
0+02			2 98	59 08	58.71		Top of C.I.P. - 2' outside Bldg.
0+07½			0 83	61 23	58.60		℄ S. End Septic T.
5' Lt.			0 73	61 33	58.60	C 2 73	6' off S. End Septic T.
" Rt.			0 26	61 80	58.60	C 3 20	" " " " "
0+17½ ℄			0 66	61 40	58.43		℄ N. End Septic T.
" Rt.			0 16	61 90	58.43	C 3 47	6' off N. End " " "
" Lt.			0 87	61 22	58.43	C 2 79	" " " " "
0+17½ Ahead			0 30	61 76	58.43	C 3 33	" " " " "
1+25 - 6' Rt.			0 29	61 77	58.19	C 3 58	
" ℄			0 6	61 5	58.19		
1+50 - 6' Rt.			0 90	61 16	57.43	C 3 73	
" ℄			1 3	60 8	57.43		
1+54½ 6' Rt.			1 13	60 93	57.30	C 3 63	S. End Box 57.62
" ℄			1 47	60 59	57.30		" " " 57.62
1+56½ 6' Rt.			1 28	60 78	57.20	C 3 58	N. " " 57.46
" ℄			1 70	60 36	57.20		" " " 57.46

- 3.05 (10)

17 Oct '61 As Built

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Profile No. ____ X-Sec. No. ____

Job No ____ Division No. ____ Notes Red ____ Plotted ____ Date ____ Checked ____ Date ____

Survey of ____ Date ____ Notes Chkd ____ Date ____

Survey by: ____ Notes ____ Date ____

Indexed ____

F. B. 7951 Pg. 228

STATION	B. S.	H. I.	F. S.	ELEV.				
		1052 06						
0+58 12 6'Rt			1 25	1060 81	✓	105700	C 381 ✓	6' off Rt. S. Cor. Leach Field
" Cor.			1 5	60 6		5700		" " " "
" 2'Lt.			2 09	59 97	✓	5700	C 297 ✓	2' off Lt. " " " "
" Cor			2 2	59 9		5700		" " " "
0+78 12 6'Rt			2 58	59 48		5690	C 258	6' Rt Ctr Leach field
" line			2 6	59 5		5690		" " " "
" 6'Lt			2 85	59 21	✓	5690	C 231 ✓	6' Lt " " " "
" line			2 6	59 5		5690		" " " "
0+98 12 6'Rt			3 89	58 17		5680	C 137 ✓	6' Rt N. Cor Leach Field
" Cor			3 82	58 24		5680		" " " "
" 6'Lt			3 94	58 12		5680	C 137 ✓	6' Lt " " " "
" Cor.			3 9	58 2		5680		" " " "
" ℄			3 69	58 37		5680		℄ " " "
			7 82	54 24		~~5680~~		Top Salt Water line
B.M.			10 00	1052 06				

F.B. 2952 PG. 229

Profile No. ____ Notes Red ____ Plotted ____ Job No. ____ Division No. ____
Date ____ Date ____ Survey of HONOR RANCHO
X-Sec. No. ____ Notes Chkd. ____ Checked ____ Survey by C.L. WRIGHT Notes J.G. RANDALL Date MAR-63
Date ____ Date ____ Map No. ____ Indexed ____ Date ____

PROFILE FOR
STEAM & CONDENSATE
LINE - FROM MAX.
BOILER ROOM TO
MINIMUM SECURITY

J.N. 0084.11

SEE PGS 65-68
FOR ALIGNMENT

STATION	B.S.	H.I.	F.S.	ELEV.

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403 Los Angeles County Engineering Bldg.

76-L298 CE 307 3-61

76-L298 CE 307 3-61

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F.B. 2952 Pg. 230 | Job No. 8411 | Division No. | Notes Red | Plotted | Profile
Survey of W.H.R. | Date MAR-63 | Date | No. | X-Sec.
Survey by C.L.W. | Notes Chkd | Checked | No.
Indexed | Notes T.C.R. | Date | Date MAR '63

STATION	B.S.	H.I.	F.S.	ELEV.		
B.M.				1224 77	B.M. ELEV. = 1224.77 FD. A COUNTY SURVEYORS BRASS CAP MON. ON JAIL & FRONT STEPS OF MAXIMUM SECURITY UNIT.	
T	2 46	1227 23				
T.P.			4 51	1222 72	1224 50 0+00 = 0+28 ℄ CR. 22°	
T	4 32	1227 04				
0+05 5'R			58	1221 2		TOP OF 6" WATER
0+08 5'R			74	1219 6		TOP OF 4" GAS LI
0+09			312	23 92		
+25			299	24 05	1222 29 C 276	
5'R ℄			31	239		
0+43			78	193		TOP OF 4" PLASTIC WATER
+49 BACK			312	23 92	2108 C 284	
5'R 1x2 ℄			321	23 83		PT
+75			352	23 52	2086 C 244	
+98 45° PT						
1+00			401	23 03	2064 C 239	6" WATER ON 45°
5'R			40	230		
+25			421	2283	2043 C 246	
+50			432	2272	2021 C 251	
5'R			44	226		
+75			442	2262	2000 C 262	
2+00			455	2249	1979 C 270	
5'R			46	224		
2+25			477	2227	1957 C 270	
2+50			514	2190	1936 C 254	
5'R		1227 04	53	1221.70		

76-L298 CE 307 3-61

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Profile Notes Red ____ Plotted ____ Job No. 0884.11 Division No. ____
No. ____ Date ____ Date ____ Survey of W.L.H.R.
X-Sec. Notes Chkd ____ Checked ____ Survey by C.L.W. Notes T.G.R. Date MAR.-43
No. ____ Date ____ Date ____ Map No. ____ Indexed ____ Date ____

F.B. 2952 PG. 21

STATION	B.S.	H.I.	F.S.	ELEV.			
		1227 04					
2+75			484	1222 20	19 14	C 3 46	
3+00			495	22 09	18 93	C 3 14	
5'R			48	22 2			
+25			511	21 93	12 18 71	C 3 22	
+43			71	19 9			
+50			550	21 54	12 18 50	GR. BRK. C 3 04	TELE. CABLE
5'R			54	21 6			
+75			564	21 40	12 18 37	C 3 03	
4+00			592	21 12	18 23	C 289	
5'R			58	21 2			
4+20 67 BACK			647	20 57	18 12	C 2 45	℄ PT.
5'R			633	20 71			
T.P.			599	1221 05			
T	615	1227 20					
B.M.			243	1224 77	B.M. ELEV. = 1224.77 A COUNTY SURVEYORS BRASS CAP MON. ON JAIL ℄, FRONT STEPS OF MAXIMUM SECURITY UNIT		
B.M.				1224 77	B.M. ELEV. = 1224.77 A COUNTY SURVEYORS BRASS CAP ON JAIL ℄, FRONT STEPS OF MAXIMUM SECURITY UNIT		
	127	1226 04					
4+20 67 TO WEST AHEAD			549	1220 55	18 12	C 2 43	
+32 4+31½			526	20 78	18 06	C 2 72	TOP CONC THRUST BLOCK 6" ℄
+41			493	1221 11	18 01	C 3 10	TOP OF CONC. CURB
							TOP OF CONC. CURB

76-L298 CE 307 3-61

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F.B. 2952 Pg. 232
Job No. 6084 Division No. Notes Red Plotted
Survey of W.H.R. Date Date No. X-Sec.
Survey by C.L.W. Notes T.C.K. Notes Chkd. Checked
Indexed Date MAR 63 Date Date No. Profile

STATION	B. S.	H. I.	F. S.	ELEV.			
		1226 04					
4+50 SL			5 11	1220 93		17 97	C 2 94
5'R ℄			50	210			
+75 "			5 57	2247	-0.5333%	17 83	C 2 44
5+00 "			6 02	2002		12 17 70	GR BRK C 2 32
5'R "			59	201			
+25 "			6 83	1921		12 16 97	C 2 24
+50 "			7 48	1856		16 23	C 2 33
5'R "			7 3	187			
+75 "			8 28	1776		15 50	C 2 26
6+00			8 90	1714		14 76	C 2 38
5'R			87	173			
+25			947	1657		14 03	C 2 54
+50			10 17	1215 87		13 29	C 2 58
T.P.			11 52	1214 52	2.9375%		
↑	6 57	1221 09					
5'R			5 1	1216 0			
6+57			5 5	156		12 43 00	TOP BRK.
6+60						12 42 96	BOT "
6+75			10 65	1044		12 28 56	" "
6+86			10.0	111		12 24	TOP "
6+95" 1x1			7 85	1213 24		12 11 97	C 1 27 1x1 STK.

76-L298 CE 307 3-61

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
		1221 09				
6+95 11 5'R			768	121341	1211.97 C-144	1x1 STK
T.P.			106	122003		
⊼	721	122724				
B.M.			248	122476	B.M. ELEV. = 1224.77 FD. A COUNTY SURVEYORS B.C. ON JAIL ℄, FRONT STEPS OF MAXIMUM SECURITY UNIT	
6+95 11 SR				121341		FD 1x1 - PG
"	114	123138				
"	SR		097	121341		CHECK SHOT
7+16 22 ℄			023			TOP CONC. CURB
7+22 ℄			091	121347		TOP BRK (1x1)
7+44 ℄			1101	120377		BOT BRK
" SL			1109			
7+66 36 ℄			1111			
" SLAHEAD			1122			
" " BACK			1124			
7+75 SL			1135			
8+00 "			1155			
425 "			1200 TP	120238		

Profile Notes Red ____ Plotted ____ Job No. 208A11 Division No. ____
No. ____ Date ____ Date ____ Survey of W.W.R. ____
X-Sec. Notes Card ____ Checked ____ Survey by C.L.W. Notes ICR. Date MAR-63
No. ____ Date ____ Date ____ Map No. ____ Indexed ____ Date ____

F.B. 2952 Pg. 23

76-L 298 CE 307 3-61

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Profile No. ____ Plotted ____ Notes Red ____
X-Sec. No. ____ Date ____ Date ____
Checked ____ Notes Chkd. ____ Division No. ____
Date ____ Date ____ Job No. 884-11
Indexed ____ Notes S.L.W. Date MAR 63
Survey of W.H.K. Survey by C.L.W.
F.B. 2952 Pg. 234

STATION	B. S.	H. I.	F. S.	ELEV.			
8+25 - 5L				120238			
	4.31	120675					
8+55 5L			487				
+75 5L			550				
℄			501				LAWN
9+00 5L			536				
+25 "			571				
+50 "			622				
+75 "			686				
10+00 "			788				
+30 "			780				
+50 " +P			833	119842	9539	C303	
	2.86	120128					
10+75 - 5L			371	119751	9494	C263	
11+00 "			436	9692	9449	C243	
+30 "			540	9588	9396	C192	
+50 "			575	9553	11936	C193	GR BRK
℄			56	~~9547~~			LAWN
+75 "			~~646~~	~~9482~~	11925	C224	
12+00 "			720	~~9408~~	9156	C252	
	"		68	945			

-10794 = 67881

76-L298 CE 307 3-61

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.			
		120/28					
12+25 - 5L			782	119346	90 54	C 2 32	
+50			844	9284	89 52	C 3 32	
	℄		77	936			LAWN
+60 43 5L			896	9237	11 89 10	℄ B 22	
	℄		880	9248			
12+73 ± ℄			1165	8963			
+80 - 5L			1030	9098	11 88 30	C 2 68	GR. BRK.
○ B.M.			922	11992.04	FD BRASS CAP SET IN S.W. CONC. BASE OF GUARD TOWER EAST OF MIN. BAKERY ± EB 1266 43.5		
7+61.9				7+46.33 ℄			
	4 65						
			5 90				TOP OF 2" GAS LINE

Profile Notes Red____ Plotted____ Job No 08841 Division No____

No.____ Date____ Date____ Survey of W.H.R.

X-Sec. Notes Card____ Checked____ Survey by C.L.W. Notes C.L.W. Date MAR '63

No.____ Date____ Date____ Map No.____ Indexed____ Date____

F.B. 2952 Pg 35

76-L.298 CE 307 3-61

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Profile No. ____ X-Sec. No. ____
Plotted ____ Date ____ Checked ____ Date ____
Notes Red ____ Date ____ Notes Chkd. ____ Date ____
Division No. ____ Job No 0084-21 Notes C.L.W. Date MARCH 63
Survey of W.C.H.R.
Survey by C.L.W.
Indexed ____
F.B. 29152 Pg. 236

PROFILE - PORTION RE-ALIGNMENT - STEAM LINE

STATION	B.S.	H.I.	F.S.	ELEV.			
				1213.47			7+22 - (OLD LINE)
	0 98	1214 45					
			11 04	1203 39			(OLD LINE) 1203 37 CHECK SHOT
7+20 82 ℄			1 22	13 23			TOP BRK.
5'R			1 35	13 10			C.L.
7+42 "			114	03 1	1201.90	C 2 L GR. BRK.	BOT BRK
7+50 "	T.P.		11 63	1202 82	12 00 85	C 1 97	
T	2 68	1205 50					
7+75 5'R			3 26	1202 24	12 00 40	C 1 84	
8+00 "			3 64	01 86	11 99 95	C 1 91	
+25 "			3 98	01 52	99 50	C 2 02	
+50 "			4 23	01 27	99 04	C 2 23	
+75 "			4 55	1200 95	98 59	C 2 36	
9+00 "			5 05	1200 45	98 14	C 2 31	
+25 "			5 34	1200 16	97 68	C 2 48	
+50 "			5 64	1199 84	97 23	C 2 61	
9+73 44 ℄	℄ P.T.		6 11	99 39	11 96 80	C 2 50	N.O.T.
9+73 44 5'R BACK			6 09	99 46	11 96 80	C 2 43	
9+73 44 AHEAD			6 25	99 25	11 96 80	C 2 45	
10+00 5'L			6 35	99 15	96 33	C 2 82	

-1.81 30%

76L-298 S & E #307—1-56

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Profile Notes Red ... Plotted ... Job No. 0584 Division No. ...
No. ... Date ... Date ... Survey of W.H.R.
& Sec. Notes Chkd ... Checked ... Survey by C.L.W. Notes C.L.W. Date MAR 67
No. ... Date ... Map No. ... Indexed ... Date ...

F. B. 2952 Pg. 27

STATION	B. S.	H. I.	F. S.	ELEV.				
		1205 50	✓					
10+25 5℄			7 03	1198 47	95 38	C 2 59		
10+37 41 ℄ ⊥ PT			6 64	9886	9566	C 3 20		1X2 STK.
10+34 85 AHEAD			4 71	9879	9566	C 3 13		
10+37 41 BACK			6 82	9868	9566	C 3 02		
10+50 (OLD LINE)			7 07	1198 43	95 39	C 3 04		
							10+50	1198.92 CHECK 1X1 STK.
8+25				12018 2				
	3 6	1205 1						
8+31 3			4 65	12005				
							10+	1" ELECT. CONDUIT

F. B. 2952 Pg. 238

Job No. Division No. Notes Red Plotted Profile

Survey of Date Date No.

Survey by Notes Notes Chkd Checked X-Sec.

Indexed Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.

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Notes Ckkd by
Map No.
Office Work
Checked
Date

Survey of WAYSIDE HONOR R.
J.N. 0084.11 Tape 0203 Std. 68 °F.
Surveyed by J. TERRANOVA
Notes J.T. Date 3-22-67
Indexed C. L. GALLI 4-13-67

F. B. 2152 Pg. 239

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WAYSIDE HONOR RANCHO

LOCATION OF HIGH VOLTAGE TOWER IN AREA OF NURSERY

J.N. 0084.11

MAR. 1967

PARTY

J. TERRANOVA
E. YASUI
G. YASUDA
H. MITCHELL

78F3095 CE#3101-65

F. B. 9992 Pg. 234

NOTE

USED MIDDLE WIRE AS N. S. LINE TANGENT APPEARS TO BE BETTER ON THIS TOWER

NO TEMP. CORR. USED

74.15 @ 0.00 = 74.15
23.10 @ 0.00 = 23.10
23.01 @ 0.00 = 23.01

2) 180-04-10
3) 360-08-20
90-02-05

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Profile No. Notes Red Plotted Job No. Division No.
X-Sec. No. Date Date Survey of
Notes Ckd. Date Checked Survey by Notes Date
No. Date Date Map No. Indexed Date

F.B. 2952 Pg 241

STATION	B.S.	H.I.	F.S.	ELEV.	CONST ELEV. & GRADES - ALL PURPOSE
T.B.M.				1095 78	FD. CHIS. □ N.E. COR DROP IN BOX F.B. 2952-121
T	3 53	1099 31			
			5 07	1094 24	TOP STUB PIPE FROM RANGE BLDG.
			6 93	1092 38	1x2 @ N. 13.96' From Angle Pt.
			7 82	1091 49	TOP OF CONC. DISTRIBUTION BOX 46E FROM ℄
				1095 78	
	5 40	1101 18			
7' OFFSET			5 27	1095 91	1093 47 C 2 44' (A) — 7' SEPTIC TANK OFF OUTLET
"			5 31	1095 87	1093 64 C 2 23' (B) — 7 OFF INLET
"			5 13	1096 05	1093 64 C 2 41' (C) — 7' OFF "
"			5 18	1096 00	1093 47 C 2 53' (D) — 7' OFF OUTLET
TBM				1095 78	
	2 46	1098 24			
			2 33	1095 91	93.47 C-244 (A) — CHECK SHOT
			8 77	1089 47	GR. BOTTOM SEPTIC TANK
			2 39	1095 85	93.64 C-221 (B)
			220	9604	93.64 C-240 (C)
			225	9599	93.47 C-252 (D)

60

76-L298 CE 307 3-61

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Job No. ____ Division No. ____ Notes Red ____ Plotted ____
Notes ____ Date ____ Notes Chkd. ____ Checked ____
Date ____ Date ____ Date ____
Survey of ____
Survey by ____
Indexed ____

F.B. 1957 Pg 42

STATION	B.S.	H.I.	F.S.	ELEV.		
T.B.M.				109578		
	318	109896				
Top 4" CIP			472	109424		
			533	109363	Bottom 4" C.I.P. - N.E. Side Septic Tank (IN	
NOTE: THE PLUMBER SET THESE PIPE ON THE CR. FOR 1 FT. FILL (1 FT. LOW)			633	109263	F-100 " " " " "	
			654	9242	F-100 To Bottom Pipe (Outlet)	
T.B.M.				109578		
	485	110063				
			401	109662	2" Below Fin. Fl. Gr.	
			388	9675	Fin. Walk Gr @ Bldg	(Fin Fl. 109677)
			400	9663	" " @ Edge Walk	
	473	110051		109578		
			370			(109677) Fin Fl. - Bldg
			391	109660		Gr. Outside Edge Walk

76-L298 CE 307 3-61

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Profile No.____ Notes Red____ Plotted____ Job No. 8411 Division No.____
X-Sec. No.____ Date____ Date____ Survey of HONOR RANCHO
Notes Chkd.____ Date____ Checked____ Survey by C.L.W. Notes C.L.W. Date Nov '64
Map No.____ Indexed____ Date____

F.B. 2952 Pg. 47

STATION	B. S.	H. I.	F. S.	ELEV.		
	ELEVATIONS FOR SEWAGE DISPOSAL SYSTEM - ALL PURPOSE & OTHER					
	GR. ELEVATIONS					
TBM				109578	FD □ CUT N.W. COR DROP IN BOX 15' W'LY OF MAIN OP. BLDG. - ALL PURPOSE RANGE PG 121	
	201	109779				
4+00 ③			614	109165		Pg. 168 CHECK (109164)
4+00 ①			587	9192		" " (109193)
					LEACH FIELD FL. GRADE	
3+00			865		8914	
2+50			885		8894	
TBM				109578		
	540	110118				
T.B.M.			454	109664	REC ELEV 109627	CHECK 109664
	1		4890	9629		60 YD
			4895			50 YD
			488		SET LAST WALK TO 109629	15 YD
④				109144		
	535	109679				
⑥			498			CHECK 9181
0+00			725		TOP OF TILE 8954	LEACH FIELD
0+50			745		8934	

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F.B. Pg. Job No. Division No. Profile
Survey of Notes Red Plotted
Survey by Notes Chkd. Checked
Indexed Date Date Date
Date Date Date
No. X-Sec. No.

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STATION	B. S.	H. I.	F. S.	ELEV.		
③				91 64		
	5 44	97 08				
①				91 91		CHECK 91.92
0+00			7 55	89 53		" 89.54 TOP
"			7 56	89 52		" 89.52 TILE
0+06 HP			5 35	91 73	89 27 C 7.46 FLOOR ELEV OUTLET	INLET BOX 7' GRATE SETS
1+08 HP			5 39	91 77	89 27 C-2.46	